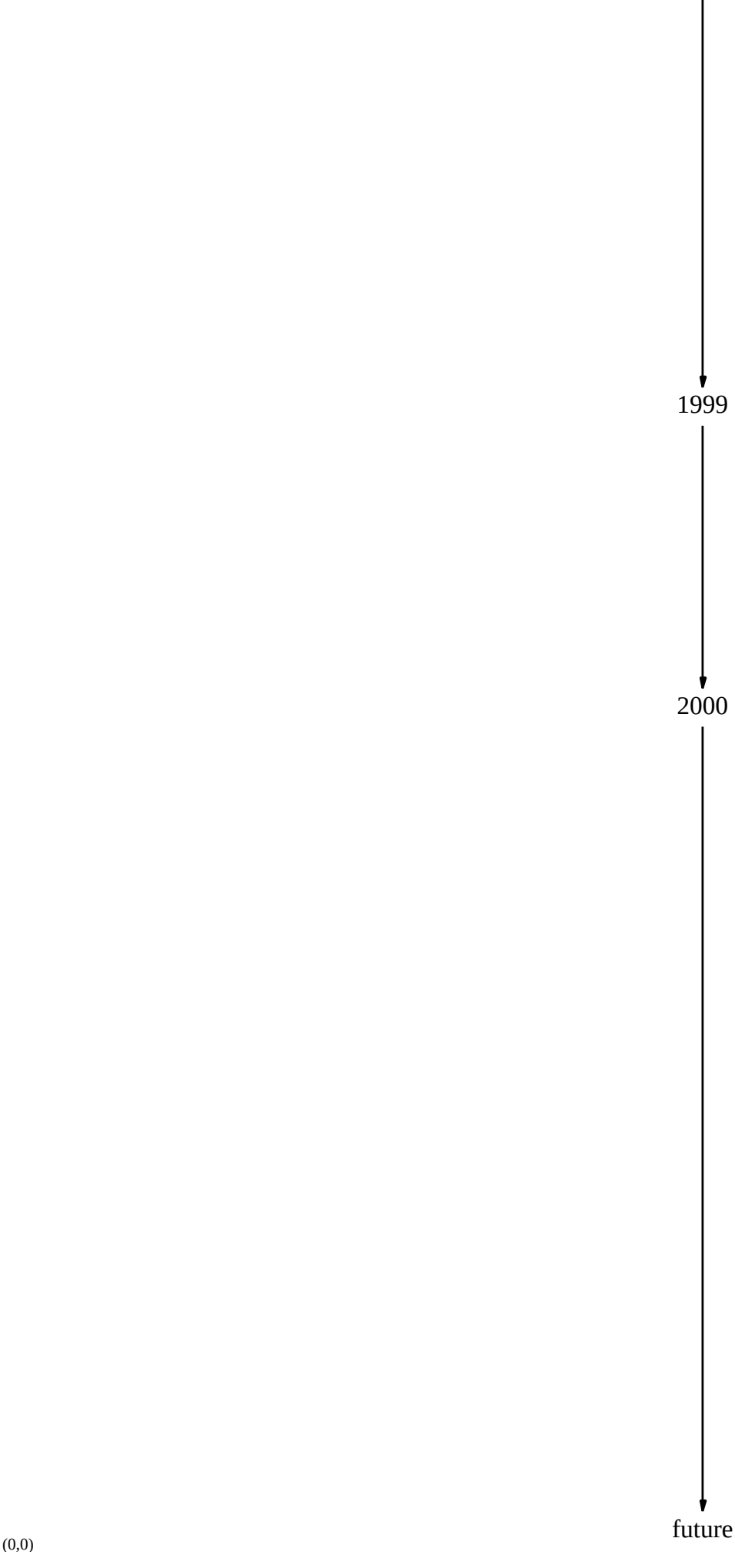
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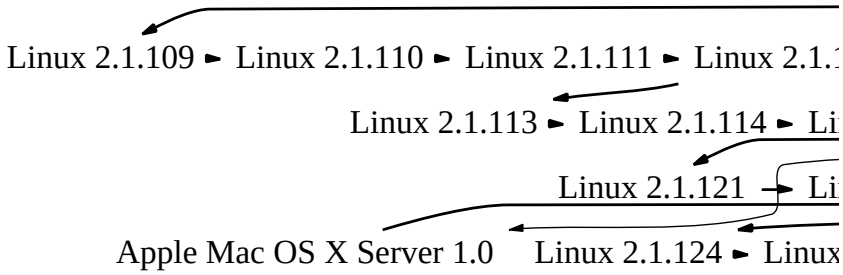
Linux 2.1.109
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Linux 2.1.111
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Apple Mac OS X Server 1.0
Linux 2.1.124
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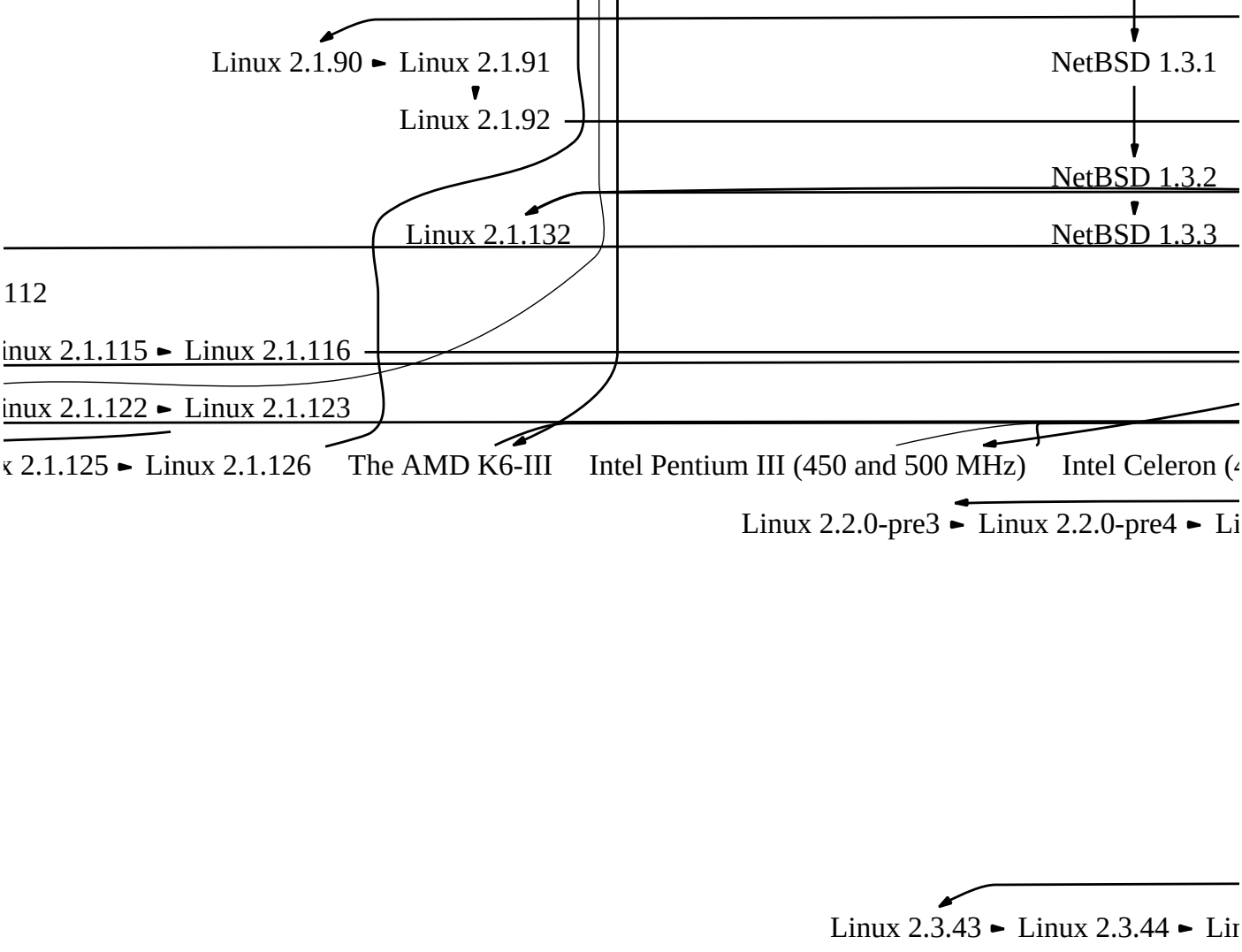
Linux 2.1.90 ► Linux 2.1.91
NetBSD 1.3.1
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NetBSD 1.3.2
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112
inux 2.1.115 ► Linux 2.1.116
inux 2.1.122 ► Linux 2.1.123
x 2.1.125 ► Linux 2.1.126
The AMD K6-III
Intel Pentium III (450 and 500 MHz)
Intel Celeron (
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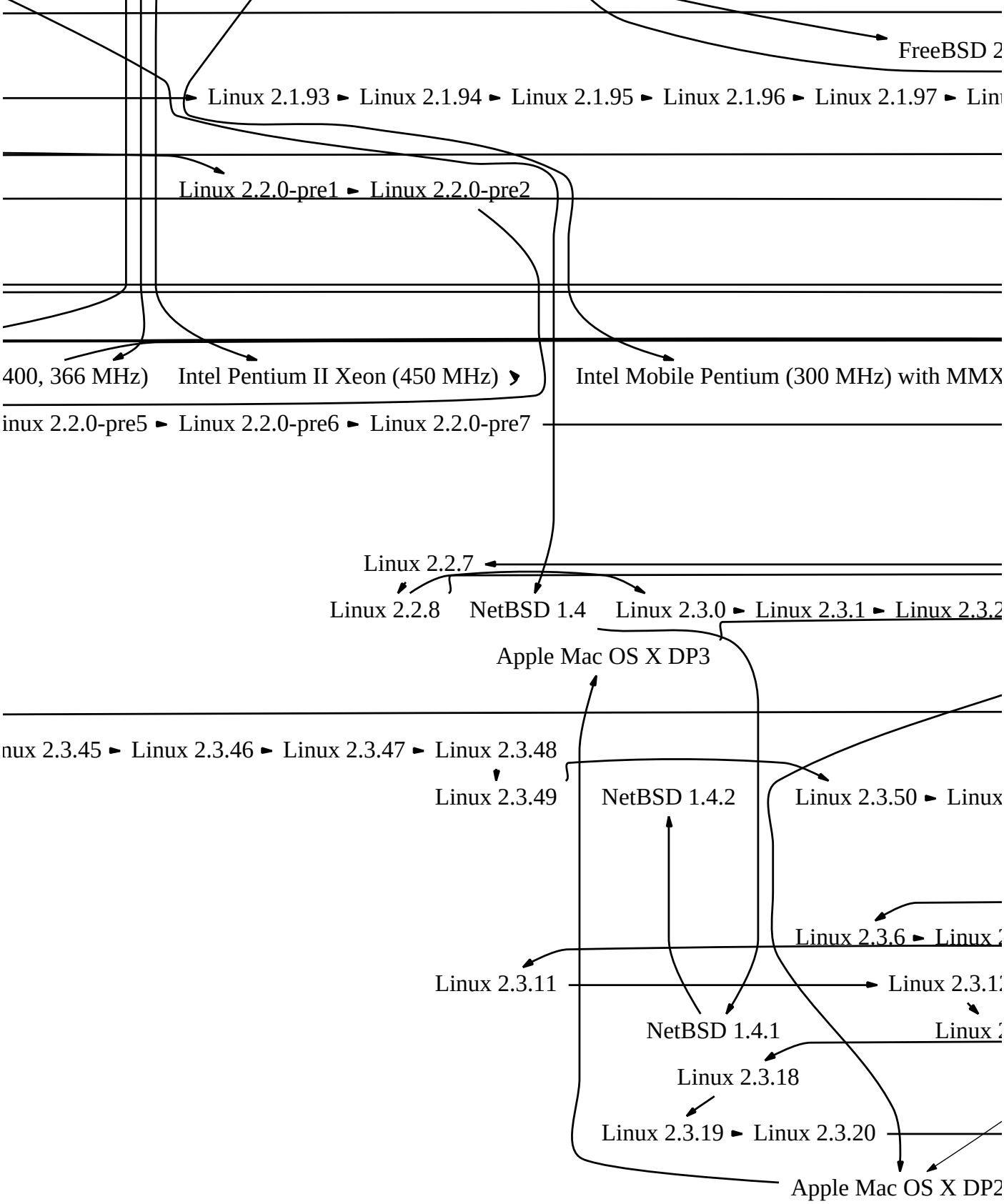
FreeBSD 2
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400, 366 MHz)
Intel Pentium II Xeon (450 MHz)
Intel Mobile Pentium (300 MHz) with MMX
inux 2.2.0-pre5 ► Linux 2.2.0-pre6 ► Linux 2.2.0-pre7
Linux 2.2.7
Linux 2.2.8
NetBSD 1.4
Linux 2.3.0 ► Linux 2.3.1 ► Linux 2.3.2
Apple Mac OS X DP3
nux 2.3.45 ► Linux 2.3.46 ► Linux 2.3.47 ► Linux 2.3.48
Linux 2.3.49
NetBSD 1.4.2
Linux 2.3.50 ► Linux
Linux 2.3.6 ► Linux
Linux 2.3.11
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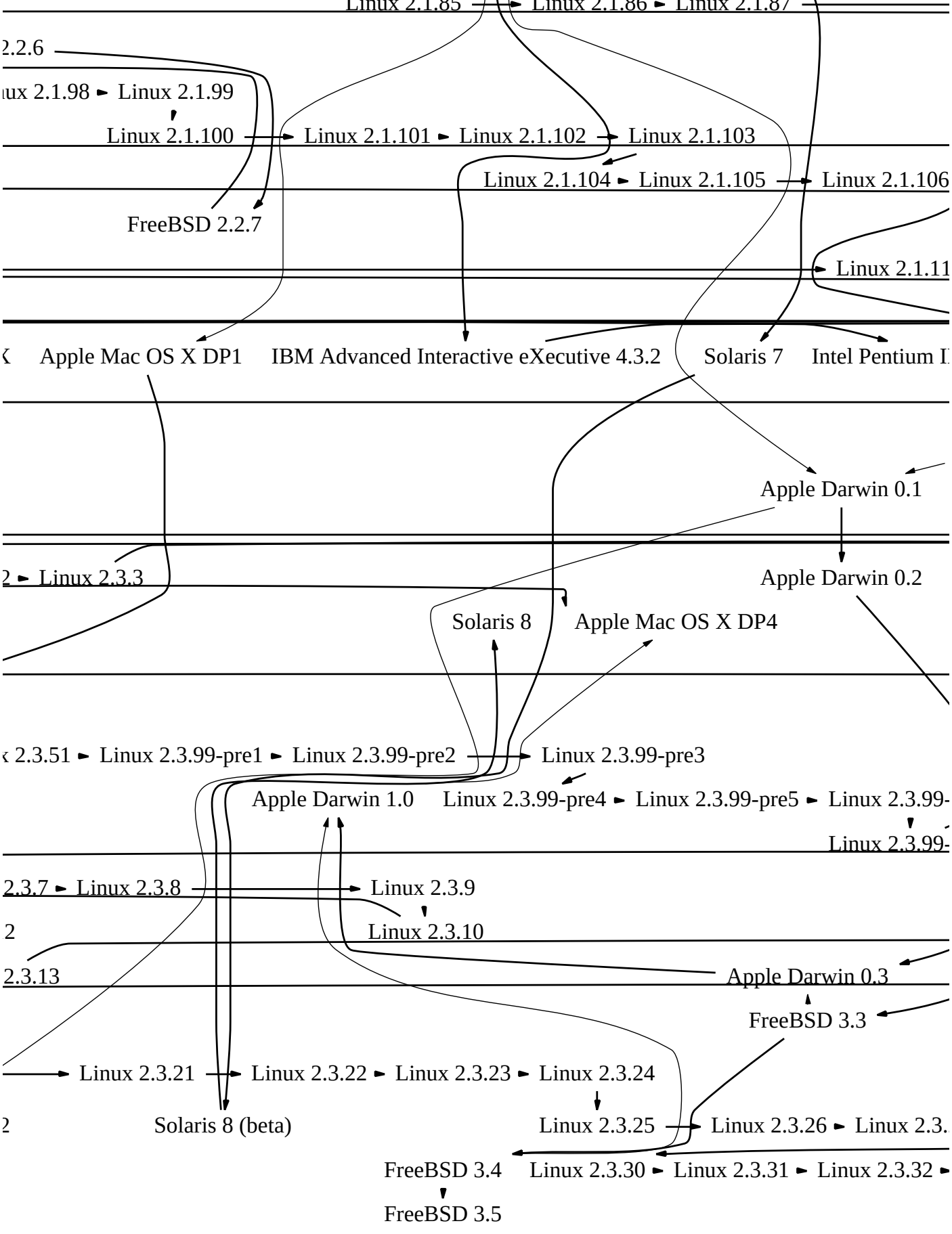
Linux 2.3.19 ► Linux 2.3.20
Apple Mac OS X DP2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2.2.6
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Linux 2.1.99
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Linux 2.1.101
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Linux 2.1.104
Linux 2.1.105
Linux 2.1.106
FreeBSD 2.2.7
Linux 2.1.11
Apple Mac OS X DP1
IBM Advanced Interactive eXecutive 4.3.2
Solaris 7
Intel Pentium I
Apple Darwin 0.1
2
Linux 2.3.3
Apple Darwin 0.2
Solaris 8
Apple Mac OS X DP4
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Linux 2.3.99-pre1
Linux 2.3.99-pre2
Linux 2.3.99-pre3
Apple Darwin 1.0
Linux 2.3.99-pre4
Linux 2.3.99-pre5
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Linux 2.3.8
Linux 2.3.9
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Linux 2.3.10
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Apple Darwin 0.3
FreeBSD 3.3
Linux 2.3.21
Linux 2.3.22
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Solaris 8 (beta)
Linux 2.3.25
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Microsoft Windo

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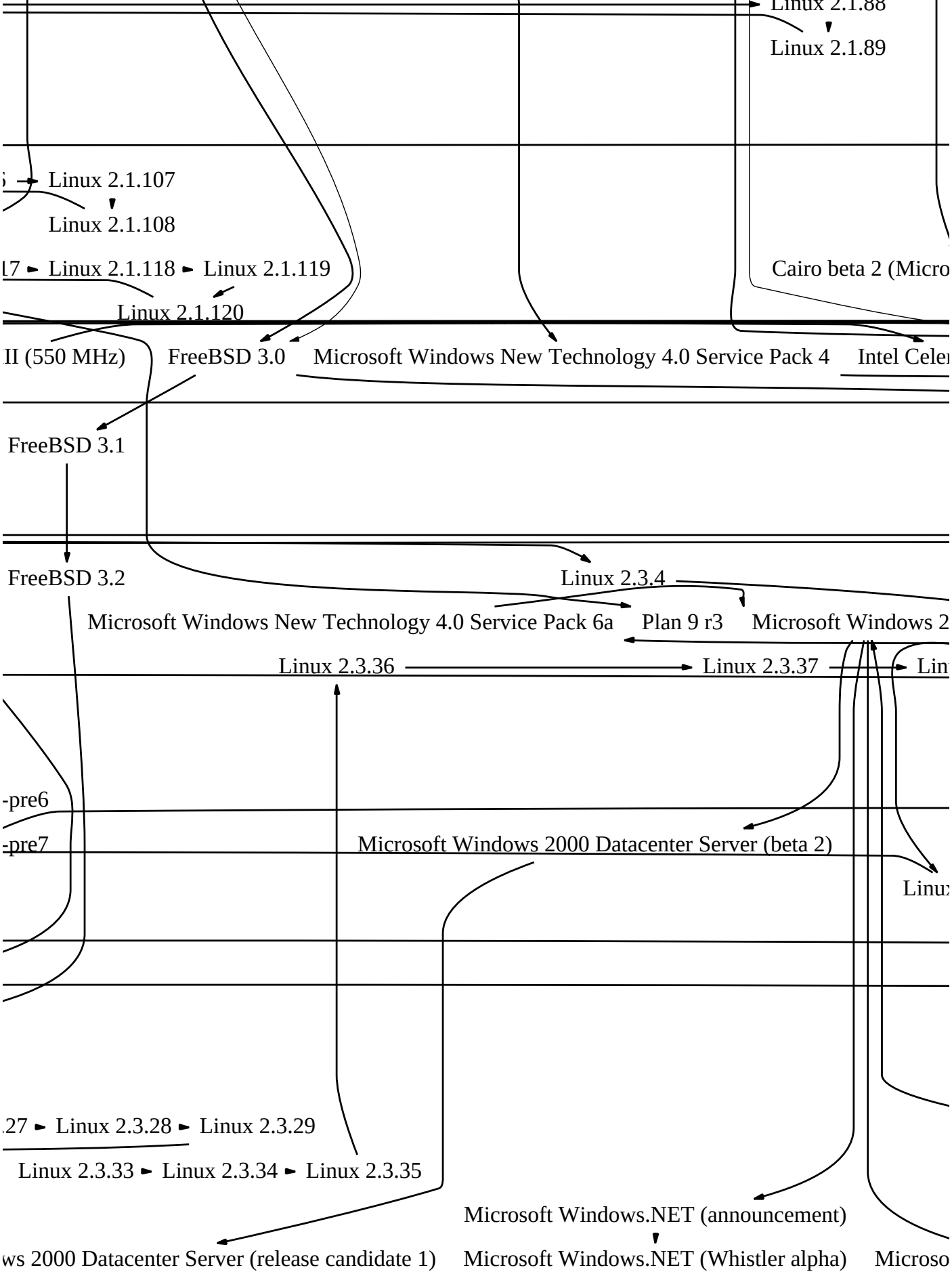
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Linux 2.1.107
Linux 2.1.108
Linux 2.1.118
Linux 2.1.119
Linux 2.1.120
Cairo beta 2 (Micro
II (550 MHz)
FreeBSD 3.0
Microsoft Windows New Technology 4.0 Service Pack 4
Intel Celer
FreeBSD 3.1
FreeBSD 3.2
Linux 2.3.4
Microsoft Windows New Technology 4.0 Service Pack 6a
Plan 9 r3
Microsoft Windows 2
Linux 2.3.36
Linux 2.3.37
Lin
-pre6
-pre7
Microsoft Windows 2000 Datacenter Server (beta 2)
Linux
.27
Linux 2.3.28
Linux 2.3.29
Linux 2.3.33
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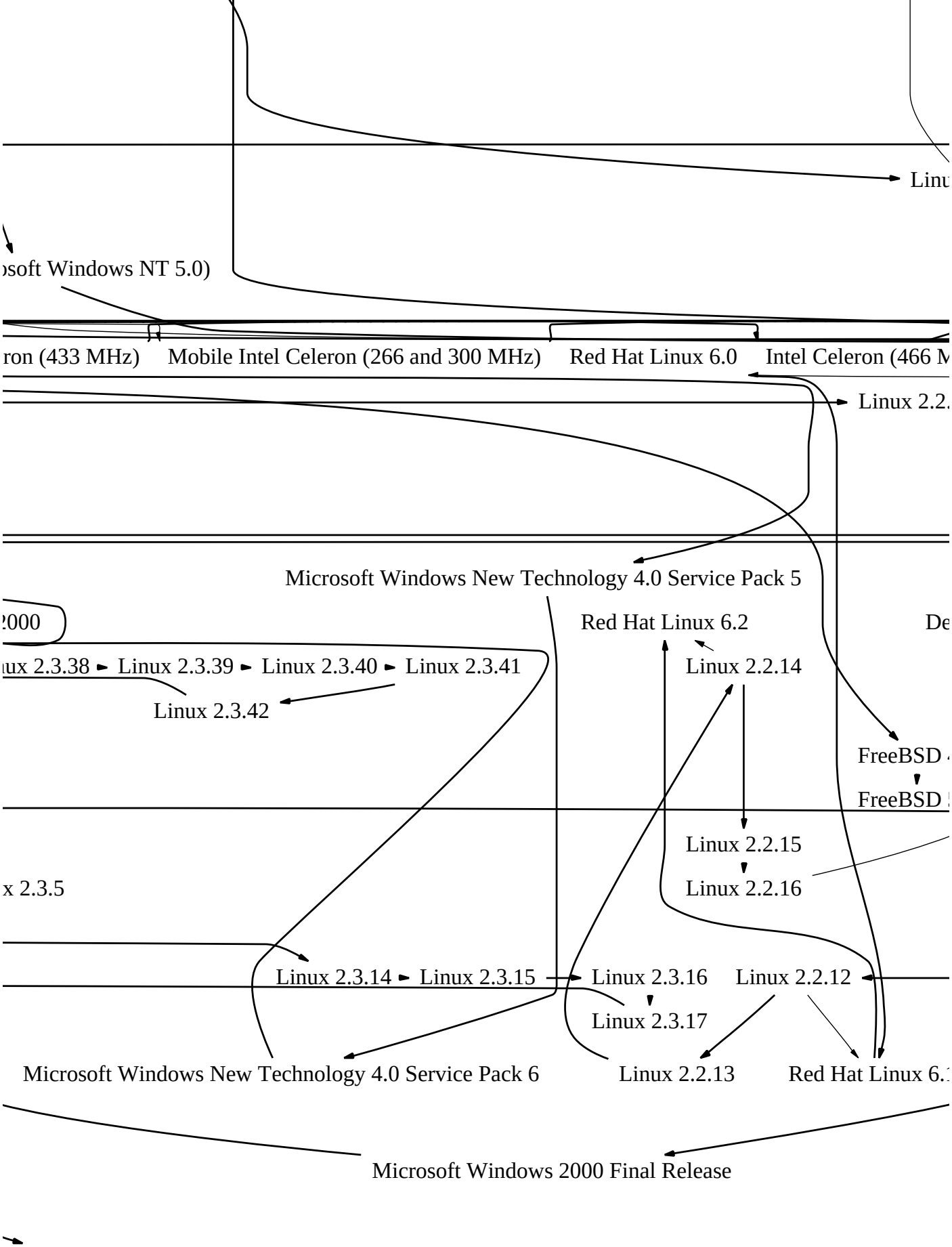
Microsoft Windows.NET (announcement)
ws 2000 Datacenter Server (release candidate 1)
Microsoft Windows.NET (Whistler alpha)
Microso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osoft Windows NT 5.0)
ron (433 MHz)
Mobile Intel Celeron (266 and 300 MHz)
Red Hat Linux 6.0
Intel Celeron (466 M
Linux 2.2.
Microsoft Windows New Technology 4.0 Service Pack 5
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Red Hat Linux 6.2
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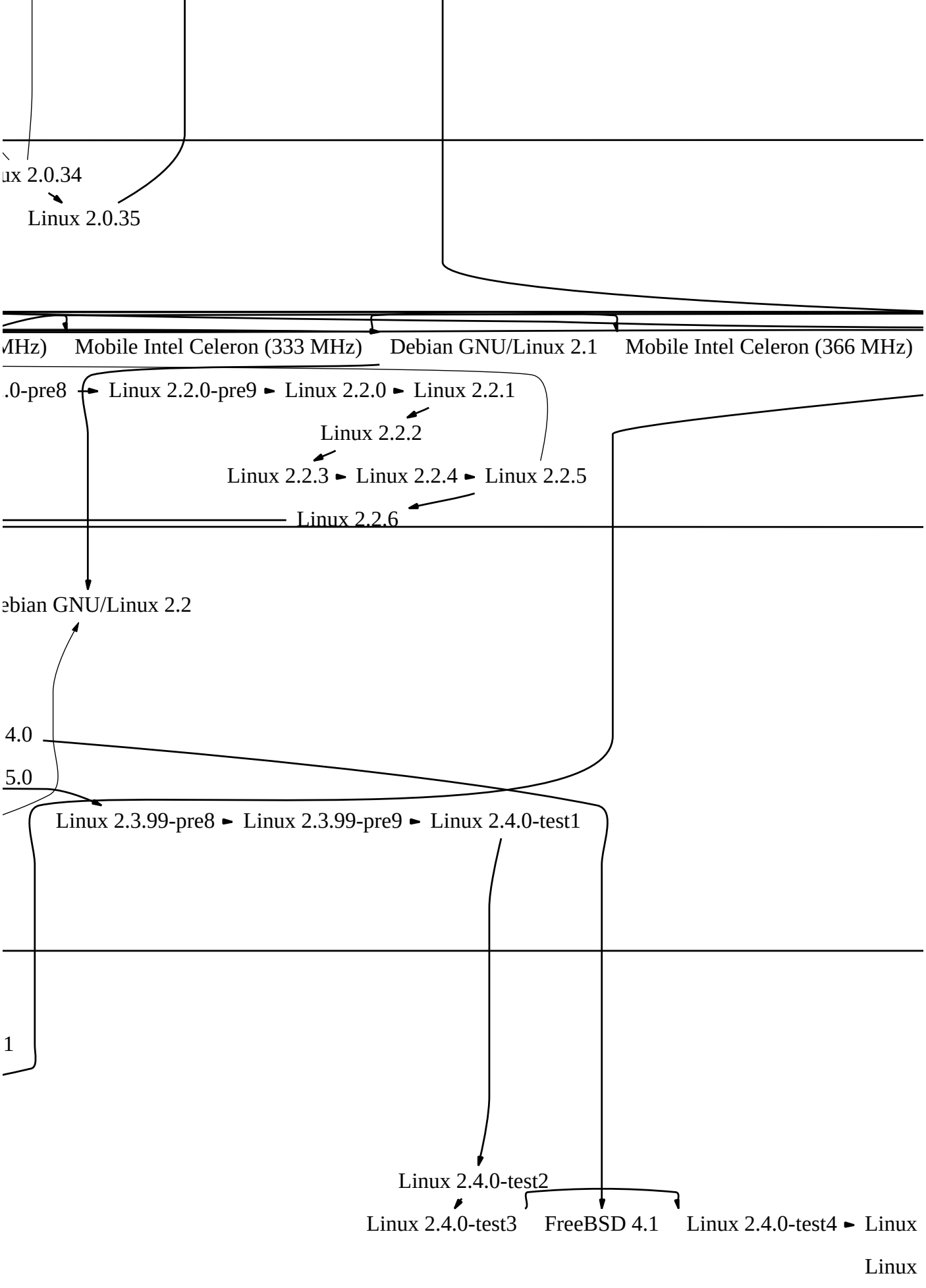
ux 2.3.38
Linux 2.3.39
Linux 2.3.40
Linux 2.3.41
Linux 2.2.14
Linux 2.3.42
FreeBSD
FreeBSD
Linux 2.2.15
x 2.3.5
Linux 2.2.16
Linux 2.3.14
Linux 2.3.15
Linux 2.3.16
Linux 2.2.12
Linux 2.3.17
Microsoft Windows New Technology 4.0 Service Pack 6
Linux 2.2.13
Red Hat Linux 6.
Microsoft Windows 2000 Final Release
oft Windows 2000 Service Pack 1


ux 2.0.34
Linux 2.0.35
MHz)
Mobile Intel Celeron (333 MHz)
Debian GNU/Linux 2.1
Mobile Intel Celeron (366 MHz)
.0-pre8
Linux 2.2.0-pre9
Linux 2.2.0
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ebian GNU/Linux 2.2
4.0
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Linux 2.3.99-pre8
Linux 2.3.99-pre9
Linux 2.4.0-test1
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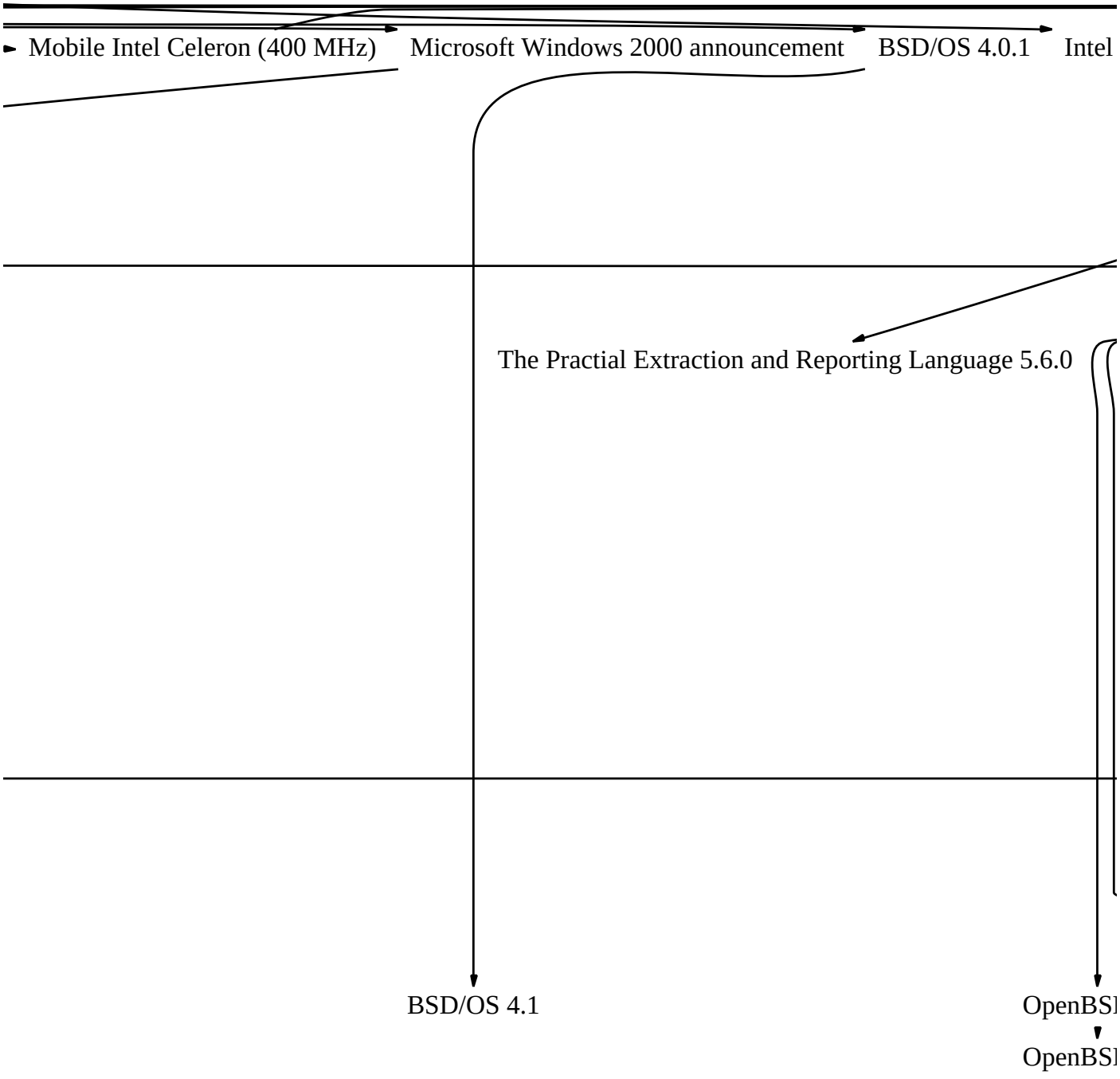
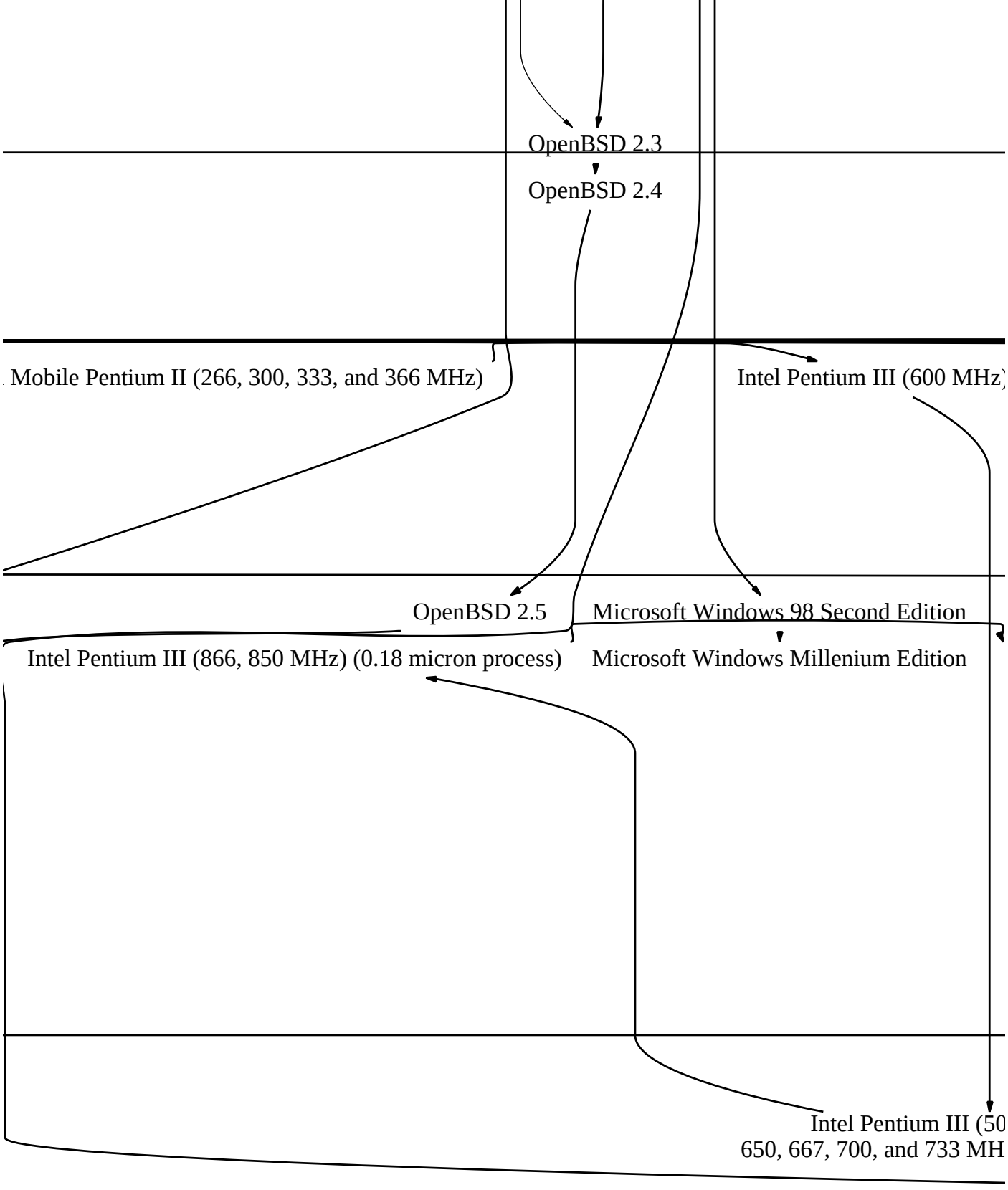
Linux 2.4.0-test2
Linux 2.4.0-test3
FreeBSD 4.1
Linux 2.4.0-test4
Linux
Linux



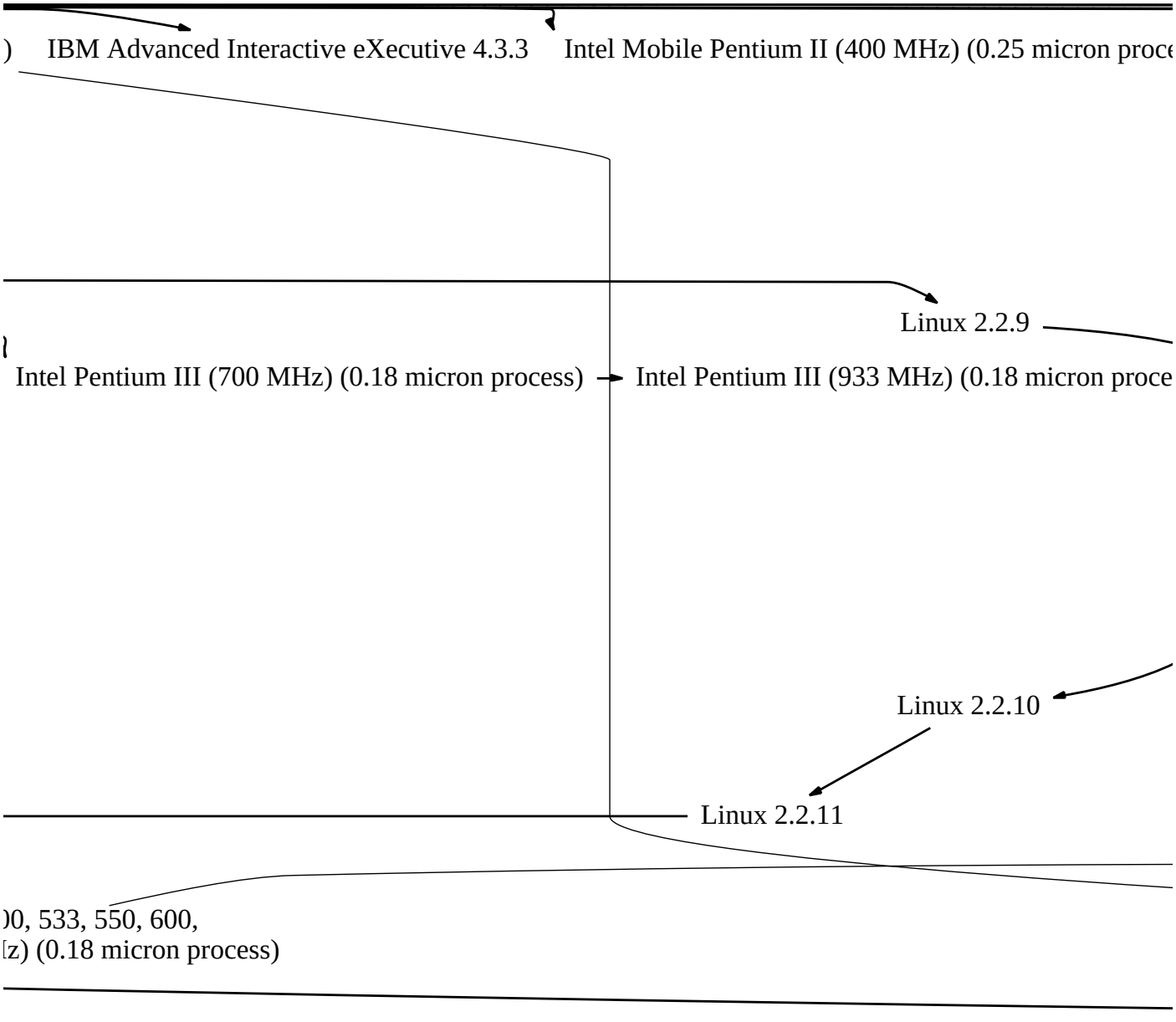
2.4.0-test5

2.4.0-test6


OpenBSD 2.3
OpenBSD 2.4
Mobile Pentium II (266, 300, 333, and 366 MHz)
Intel Pentium III (600 MHz)
OpenBSD 2.5
Microsoft Windows 98 Second Edition
Intel Pentium III (866, 850 MHz) (0.18 micron process)
Microsoft Windows Millenium Edition
Intel Pentium III (50
650, 667, 700, and 733 MH

D 2.6

D 2.7


) IBM Advanced Interactive eXecutive 4.3.3
Intel Mobile Pentium II (400 MHz) (0.25 micron proce
Linux 2.2.9
Intel Pentium III (700 MHz) (0.18 micron process)
Intel Pentium III (933 MHz) (0.18 micron proce
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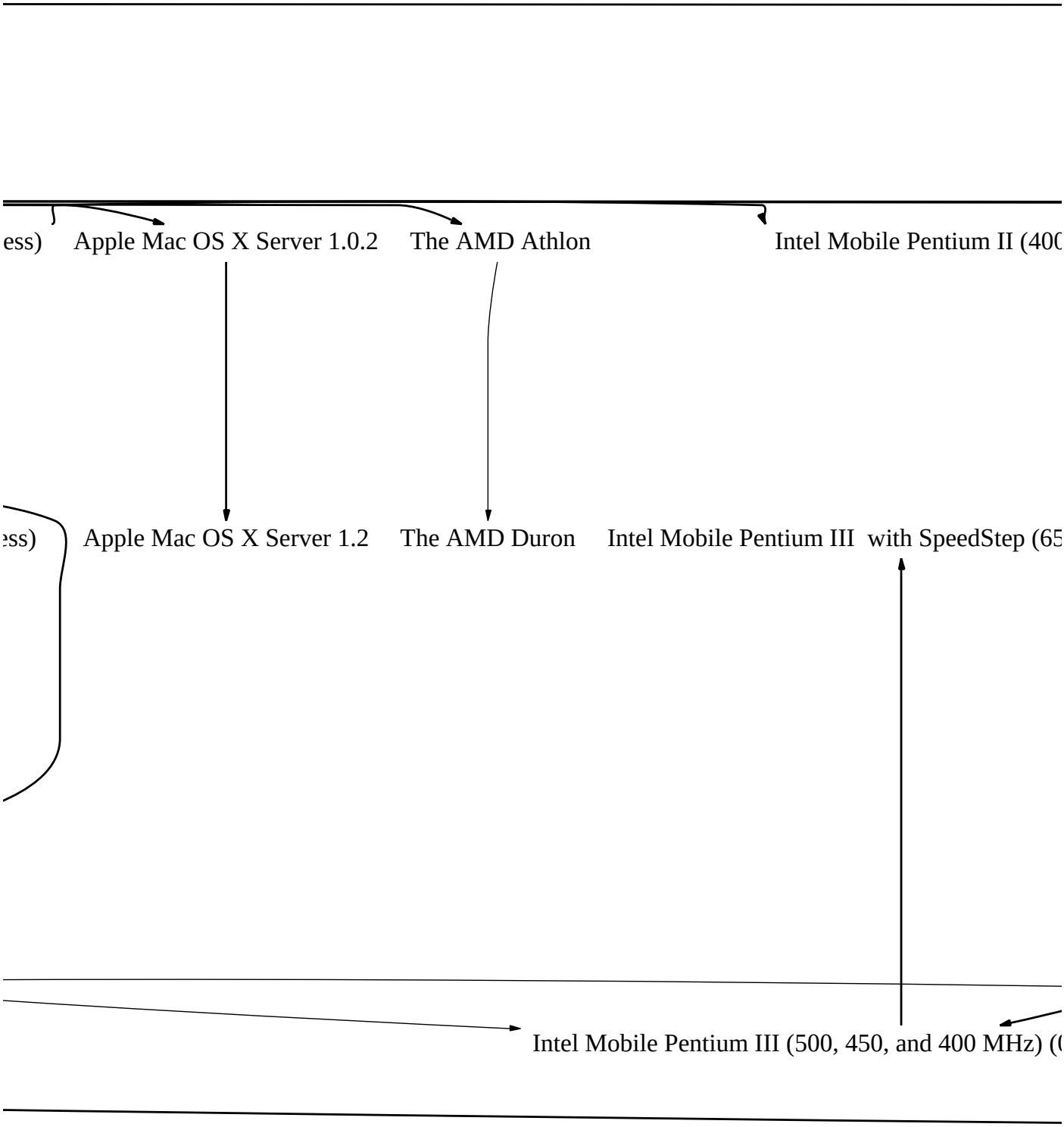
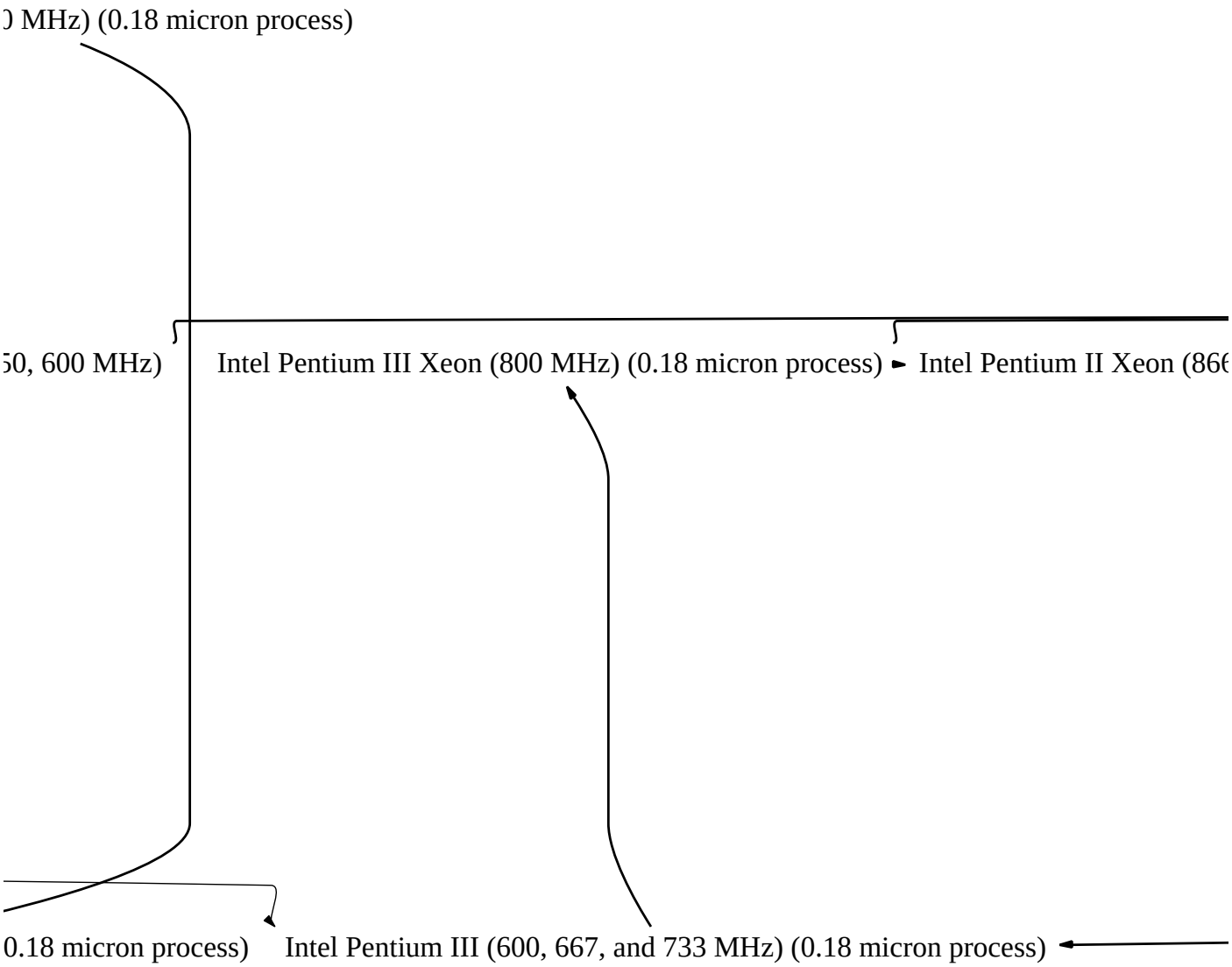
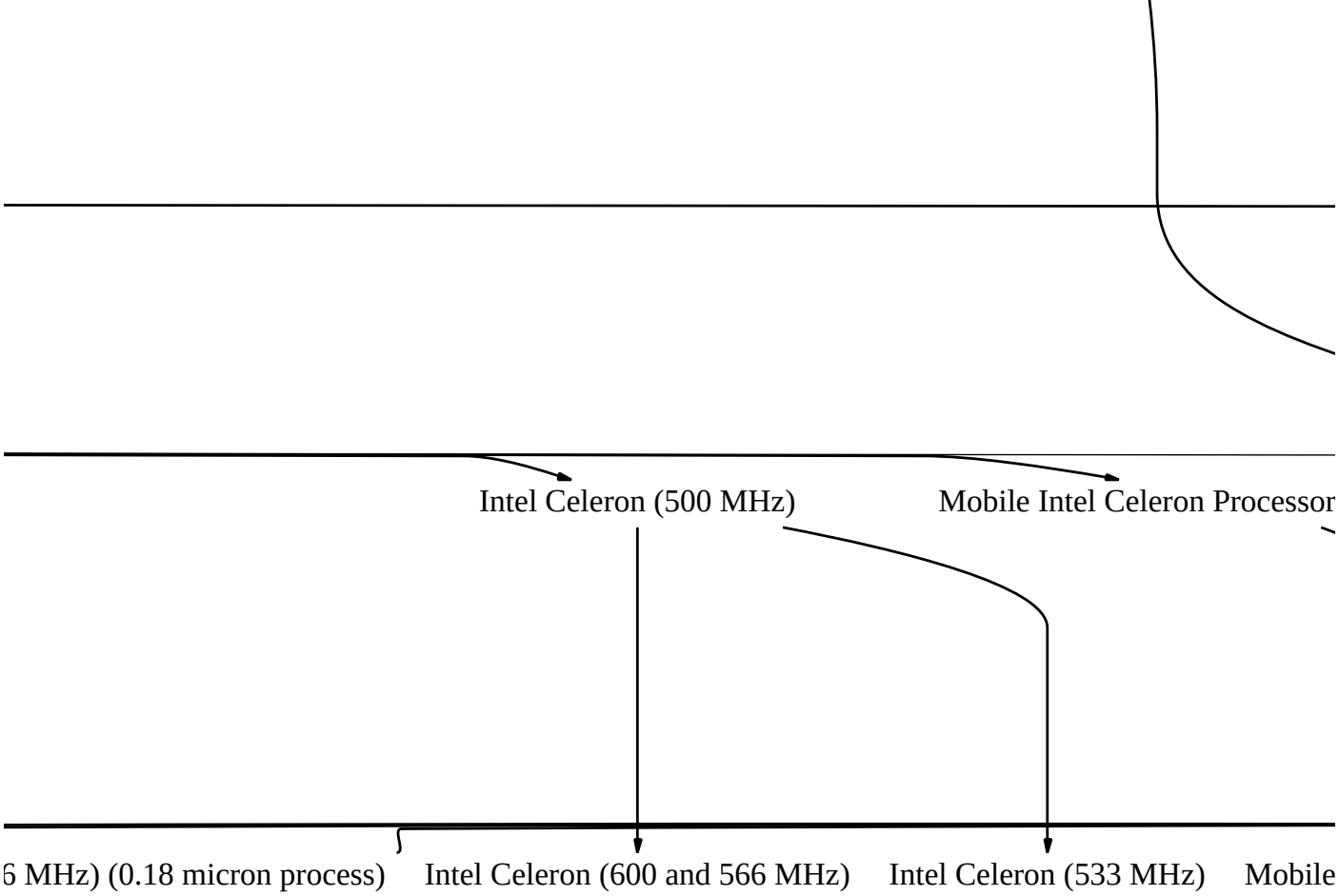
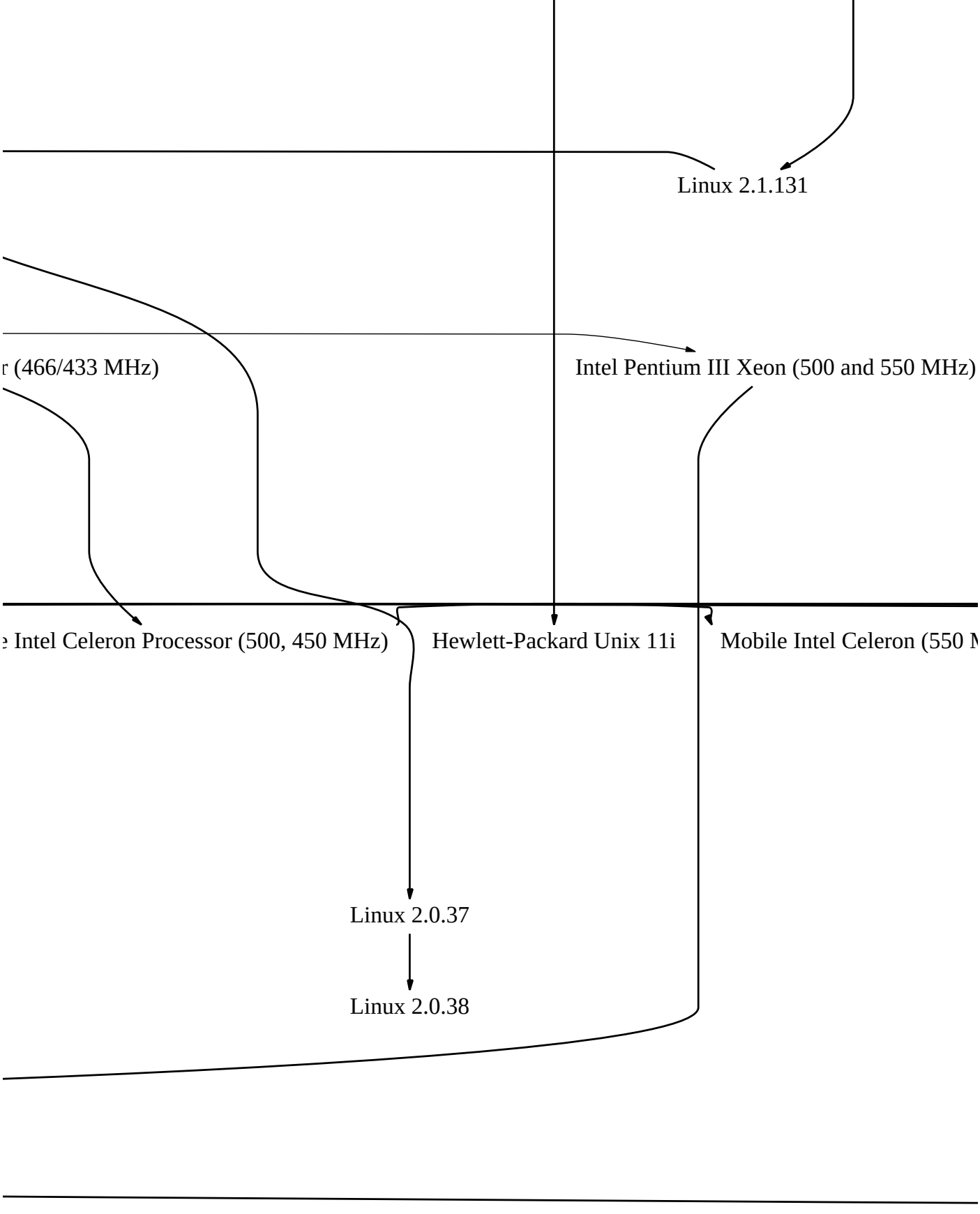
[z) (0.18 micron process)


ess)
Apple Mac OS X Server 1.0.2
The AMD Athlon
Intel Mobile Pentium II (400
ess)
Apple Mac OS X Server 1.2
The AMD Duron
Intel Mobile Pentium III with SpeedStep (65
Intel Mobile Pentium III (500, 450, and 400 MHz) (


) MHz) (0.18 micron process)
50, 600 MHz)
Intel Pentium III Xeon (800 MHz) (0.18 micron process)
Intel Pentium II Xeon (866
0.18 micron process)
Intel Pentium III (600, 667, and 733 MHz) (0.18 micron process)


Intel Celeron (500 MHz)
Mobile Intel Celeron Processor
6 MHz) (0.18 micron process)
Intel Celeron (600 and 566 MHz)
Intel Celeron (533 MHz)
Mobile


Linux 2.1.131
r (466/433 MHz)
Intel Pentium III Xeon (500 and 550 MHz)
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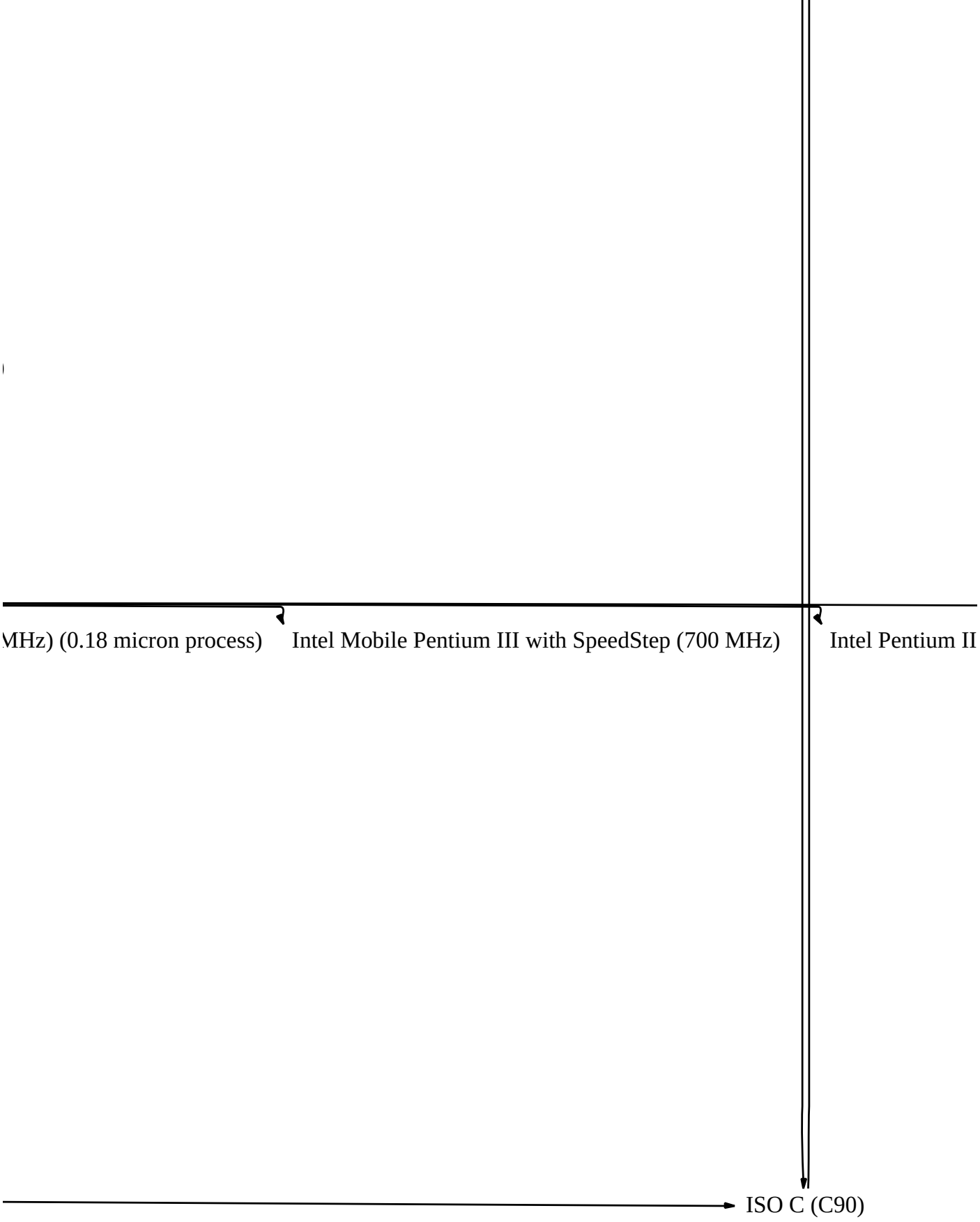
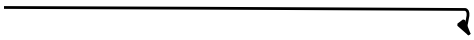
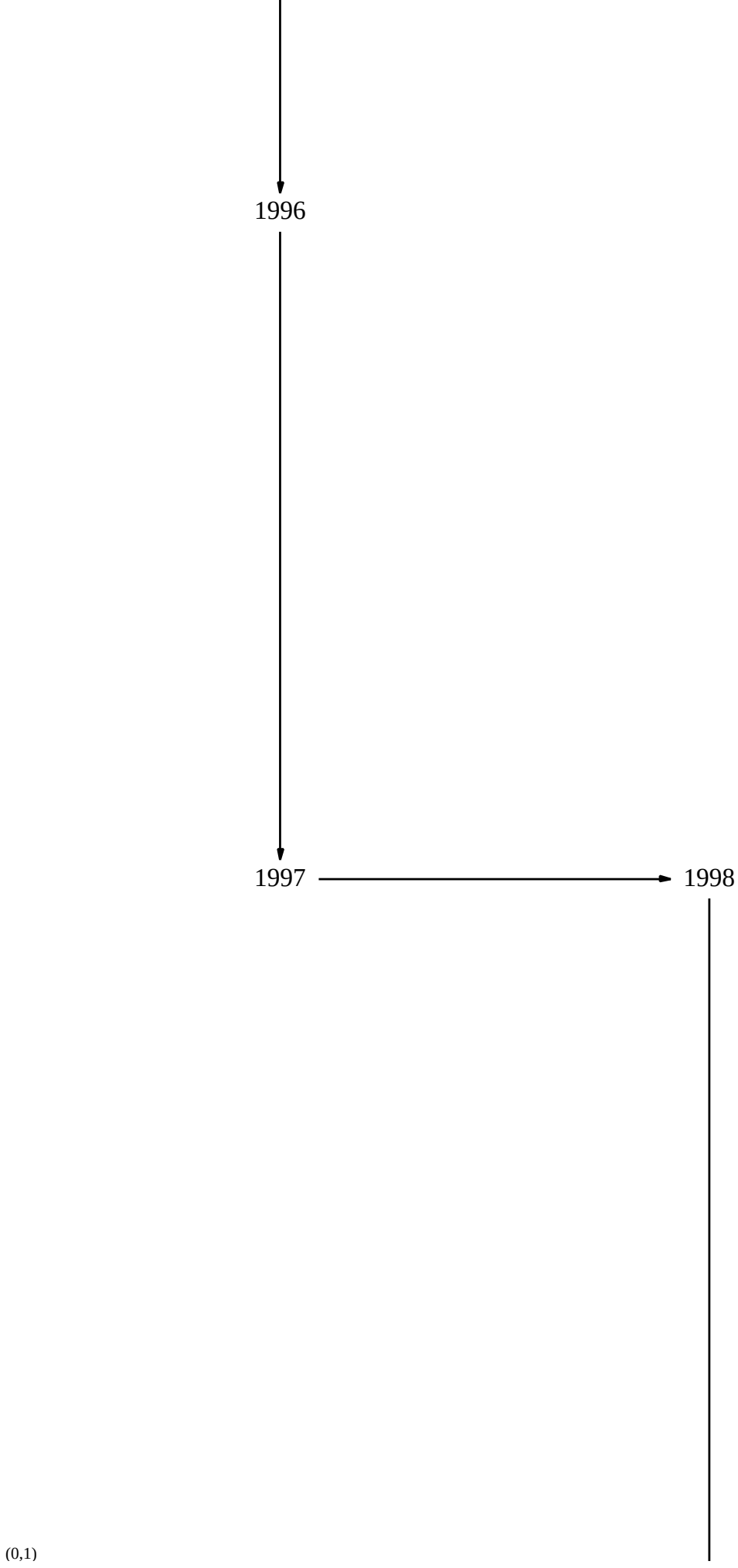
Hewlett-Packard Unix 11i
Mobile Intel Celeron (550 M
Linux 2.0.37
Linux 2.0.38


MHz) (0.18 micron process)
Intel Mobile Pentium III with SpeedStep (700 MHz)
Intel Pentium II
ISO C (C90)



[I (1 GHz) (0.18 micron process) Intel Pentium III Xeon (933 MHz) (0.18 micron process)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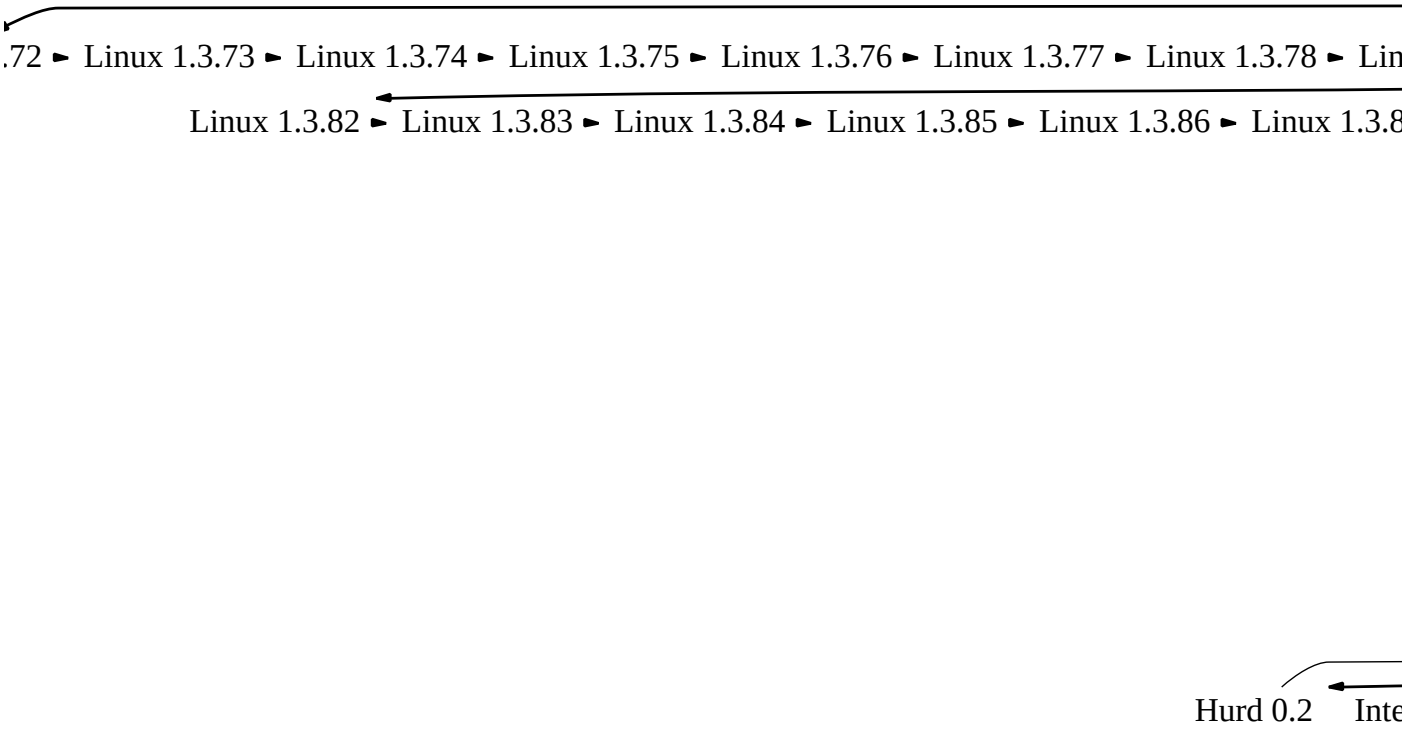
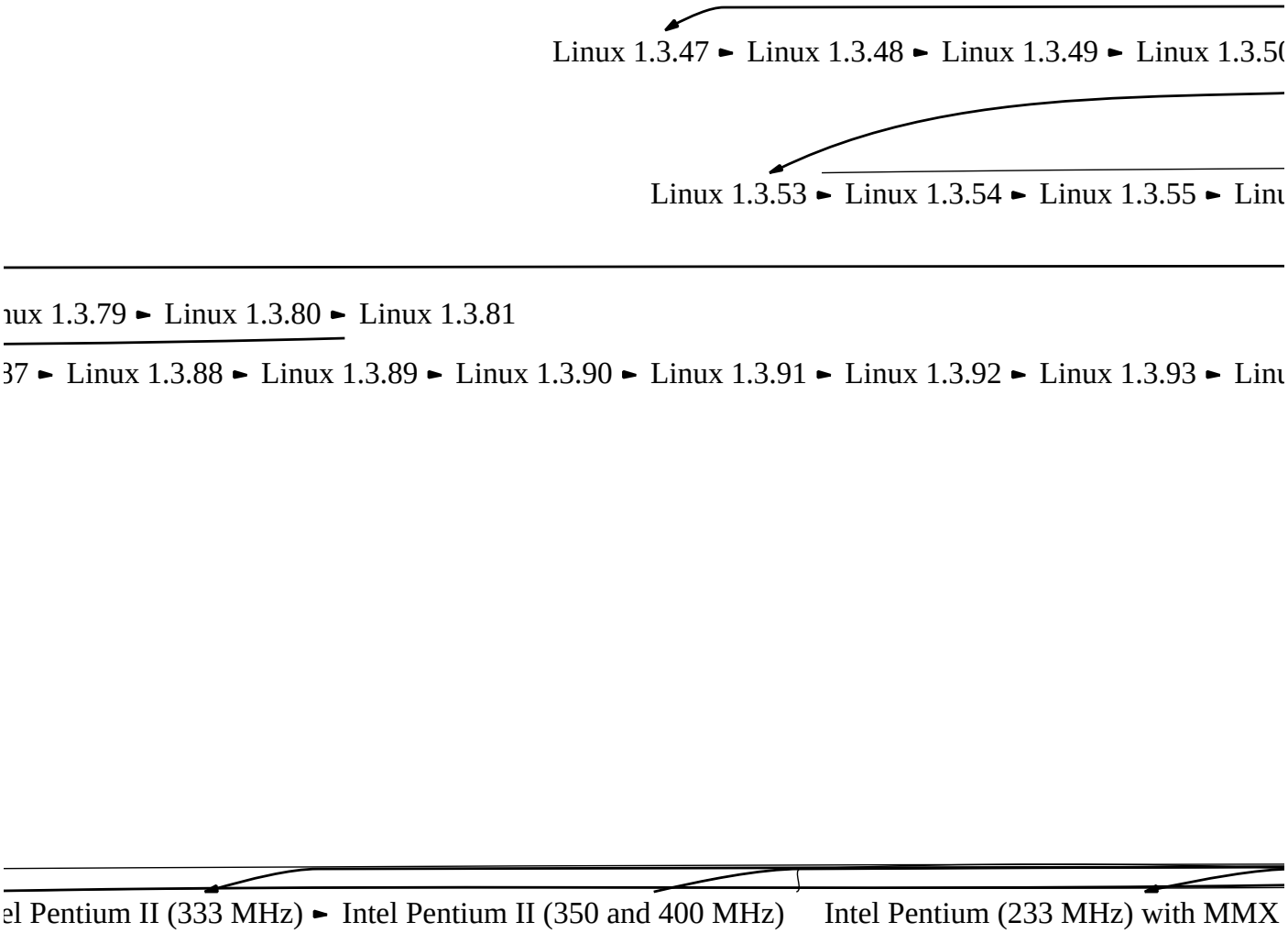
Linux 1.3.


.72 ► Linux 1.3.73 ► Linux 1.3.74 ► Linux 1.3.75 ► Linux 1.3.76 ► Linux 1.3.77 ► Linux 1.3.78 ► Lin
Linux 1.3.82 ► Linux 1.3.83 ► Linux 1.3.84 ► Linux 1.3.85 ► Linux 1.3.86 ► Linux 1.3.8
Hurd 0.2
Inte


Linux 1.3.47 ► Linux 1.3.48 ► Linux 1.3.49 ► Linux 1.3.5(
Linux 1.3.53 ► Linux 1.3.54 ► Linux 1.3.55 ► Linu
ıux 1.3.79 ► Linux 1.3.80 ► Linux 1.3.81
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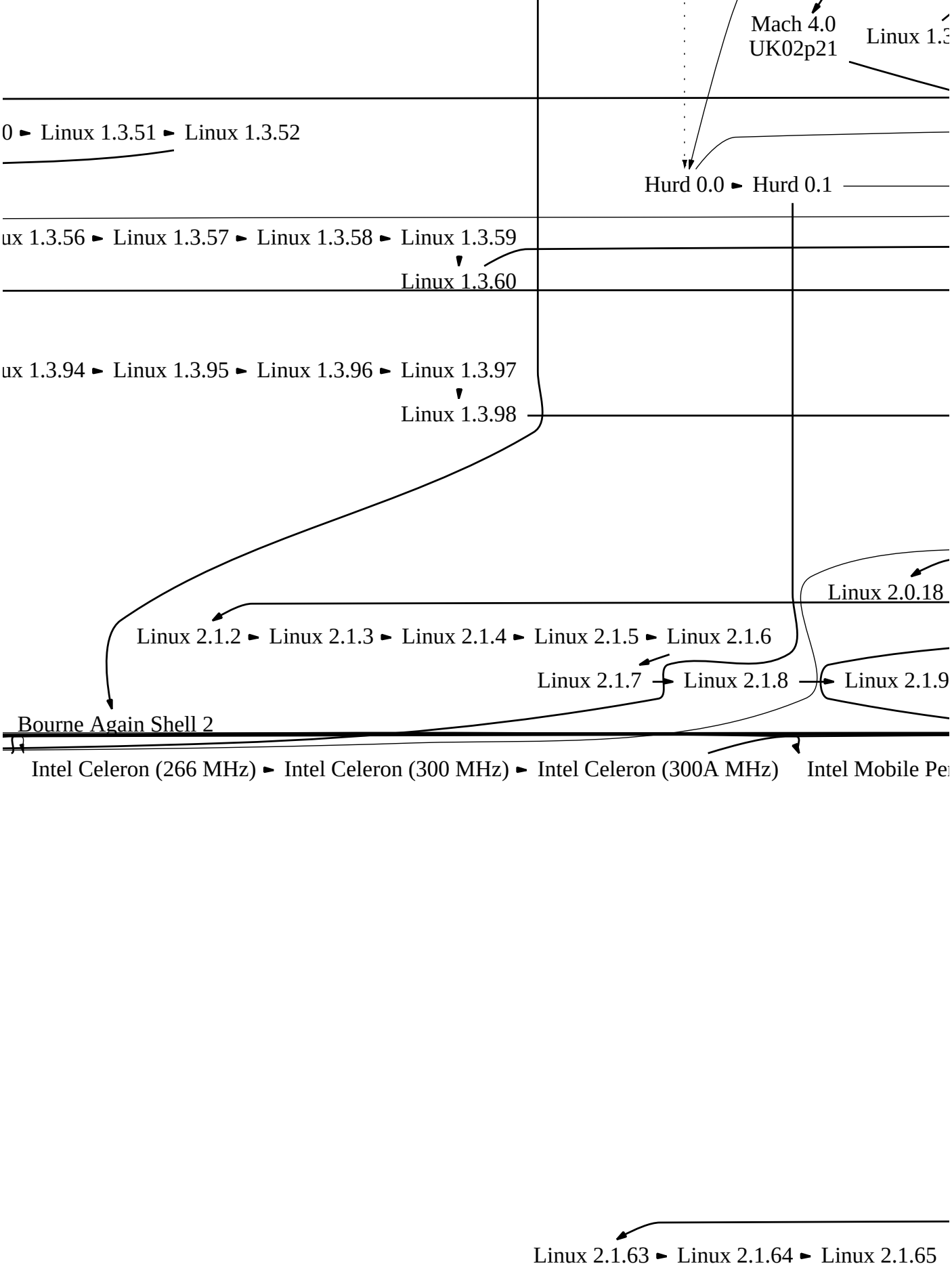
el Pentium II (333 MHz) ► Intel Pentium II (350 and 400 MHz)
Intel Pentium (233 MHz) with MMX


Mach 4.0
UK02p21
Linux 1.3
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Hurd 0.0 ► Hurd 0.1
ux 1.3.56 ► Linux 1.3.57 ► Linux 1.3.58 ► Linux 1.3.59
Linux 1.3.60
ux 1.3.94 ► Linux 1.3.95 ► Linux 1.3.96 ► Linux 1.3.97
Linux 1.3.98
Linux 2.0.18
Linux 2.1.2 ► Linux 2.1.3 ► Linux 2.1.4 ► Linux 2.1.5 ► Linux 2.1.6
Linux 2.1.7 ► Linux 2.1.8 ► Linux 2.1.9
Bourne Again Shell 2
Intel Celeron (266 MHz) ► Intel Celeron (300 MHz) ► Intel Celeron (300A MHz)
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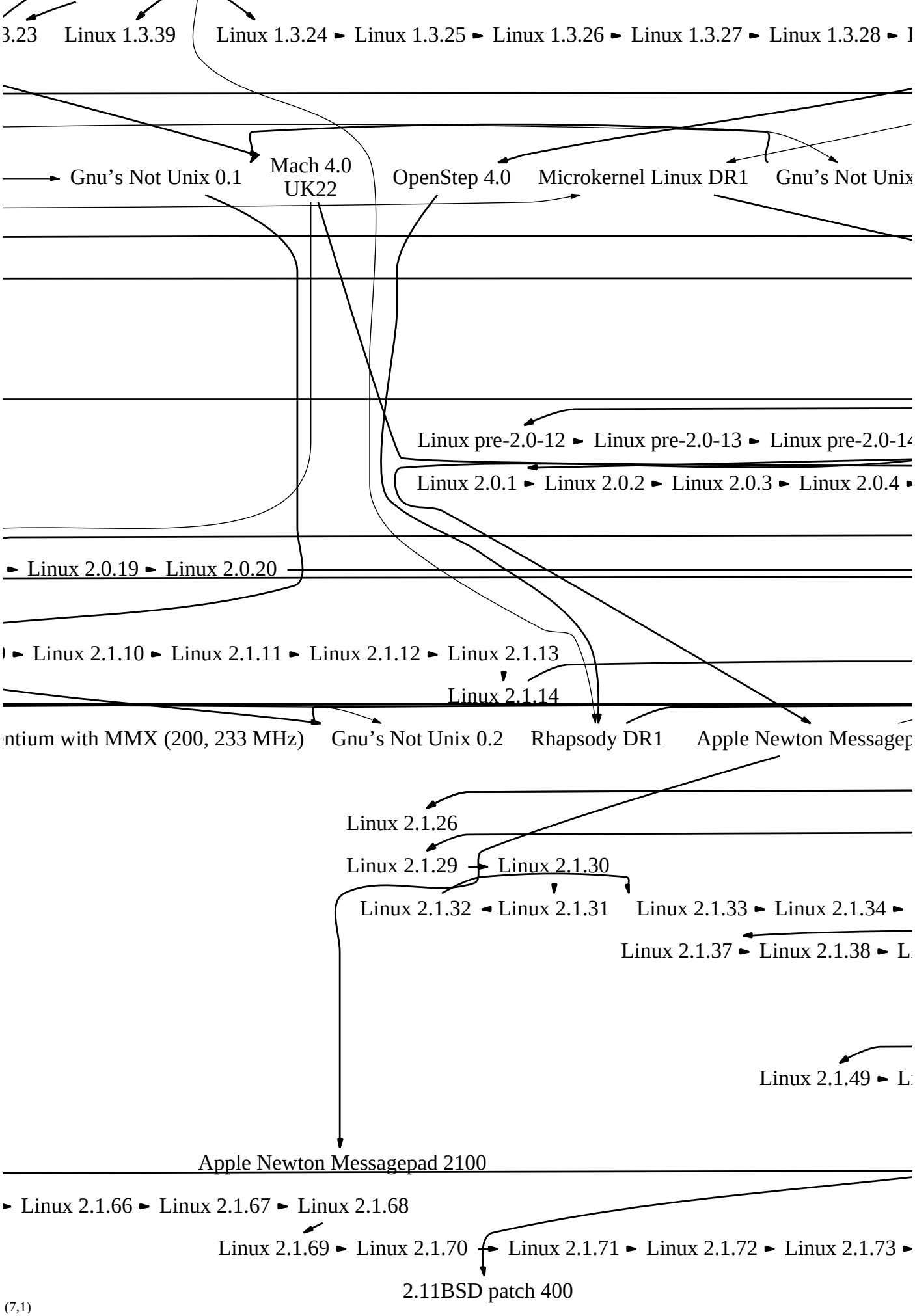
Linux 2.1.63 ► Linux 2.1.64 ► Linux 2.1.65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Linux 1.3.39
Linux 1.3.24 ► Linux 1.3.25 ► Linux 1.3.26 ► Linux 1.3.27 ► Linux 1.3.28 ► I
Gnu's Not Unix 0.1
Mach 4.0
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OpenStep 4.0
Microkernel Linux DR1
Gnu's Not Unix
Linux pre-2.0-12 ► Linux pre-2.0-13 ► Linux pre-2.0-14
Linux 2.0.1 ► Linux 2.0.2 ► Linux 2.0.3 ► Linux 2.0.4 ►
► Linux 2.0.19 ► Linux 2.0.20
► Linux 2.1.10 ► Linux 2.1.11 ► Linux 2.1.12 ► Linux 2.1.13
Linux 2.1.14
ntium with MMX (200, 233 MHz)
Gnu's Not Unix 0.2
Rhapsody DR1
Apple Newton Messagep
Linux 2.1.26
Linux 2.1.29 ► Linux 2.1.30
Linux 2.1.32 ◄ Linux 2.1.31
Linux 2.1.33 ► Linux 2.1.34 ►
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Apple Newton Messagepad 2100
► Linux 2.1.66 ► Linux 2.1.67 ► Linux 2.1.68
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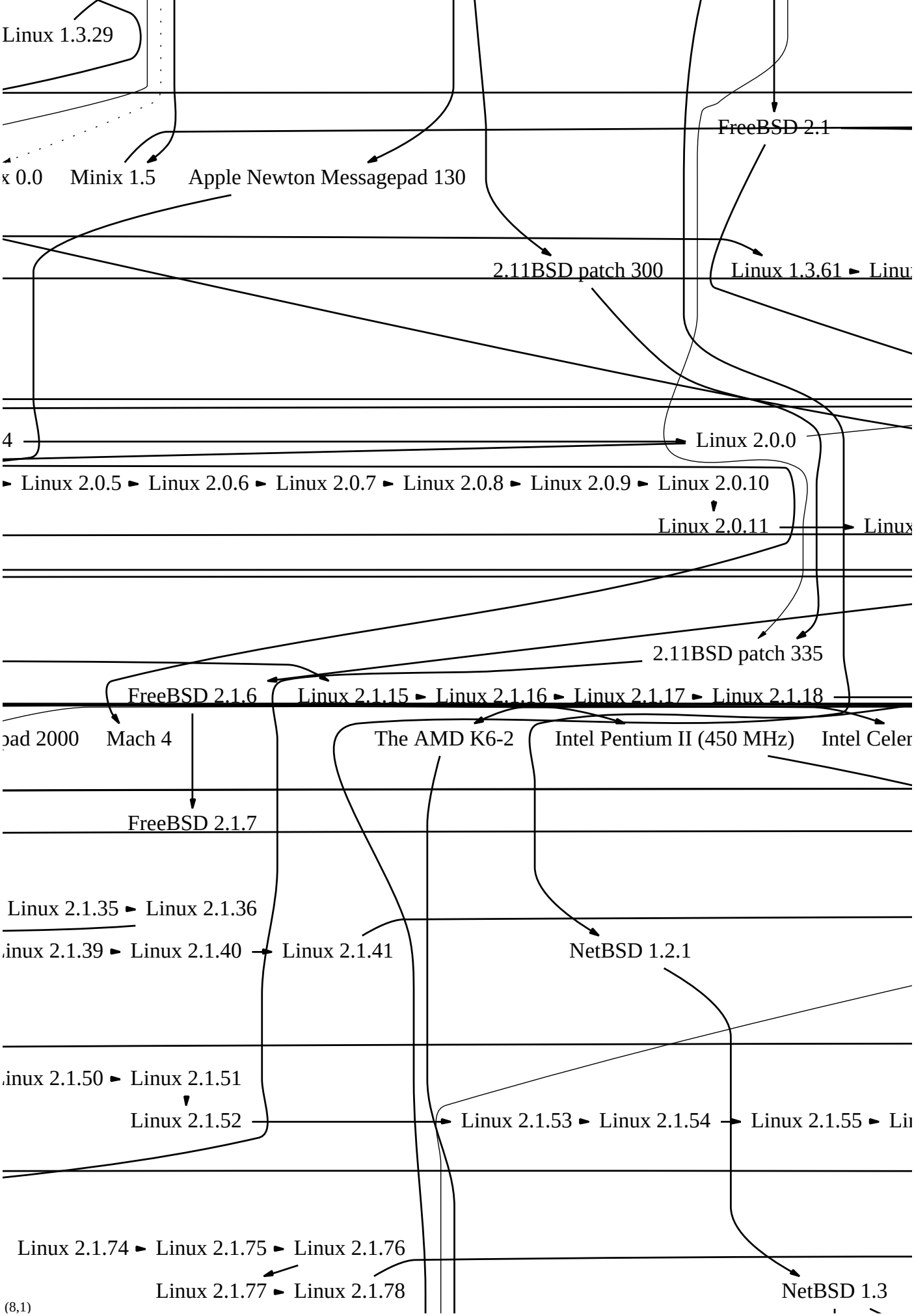
2.11BSD patch 400


Linux 1.3.29
FreeBSD 2.1
x 0.0
Minix 1.5
Apple Newton Messagepad 130
2.11BSD patch 300
Linux 1.3.61
4
Linux 2.0.0
Linux 2.0.5
Linux 2.0.6
Linux 2.0.7
Linux 2.0.8
Linux 2.0.9
Linux 2.0.10
Linux 2.0.11
2.11BSD patch 335
FreeBSD 2.1.6
Linux 2.1.15
Linux 2.1.16
Linux 2.1.17
Linux 2.1.18
pad 2000
Mach 4
The AMD K6-2
Intel Pentium II (450 MHz)
FreeBSD 2.1.7
Linux 2.1.35
Linux 2.1.36
inux 2.1.39
Linux 2.1.40
Linux 2.1.41
NetBSD 1.2.1
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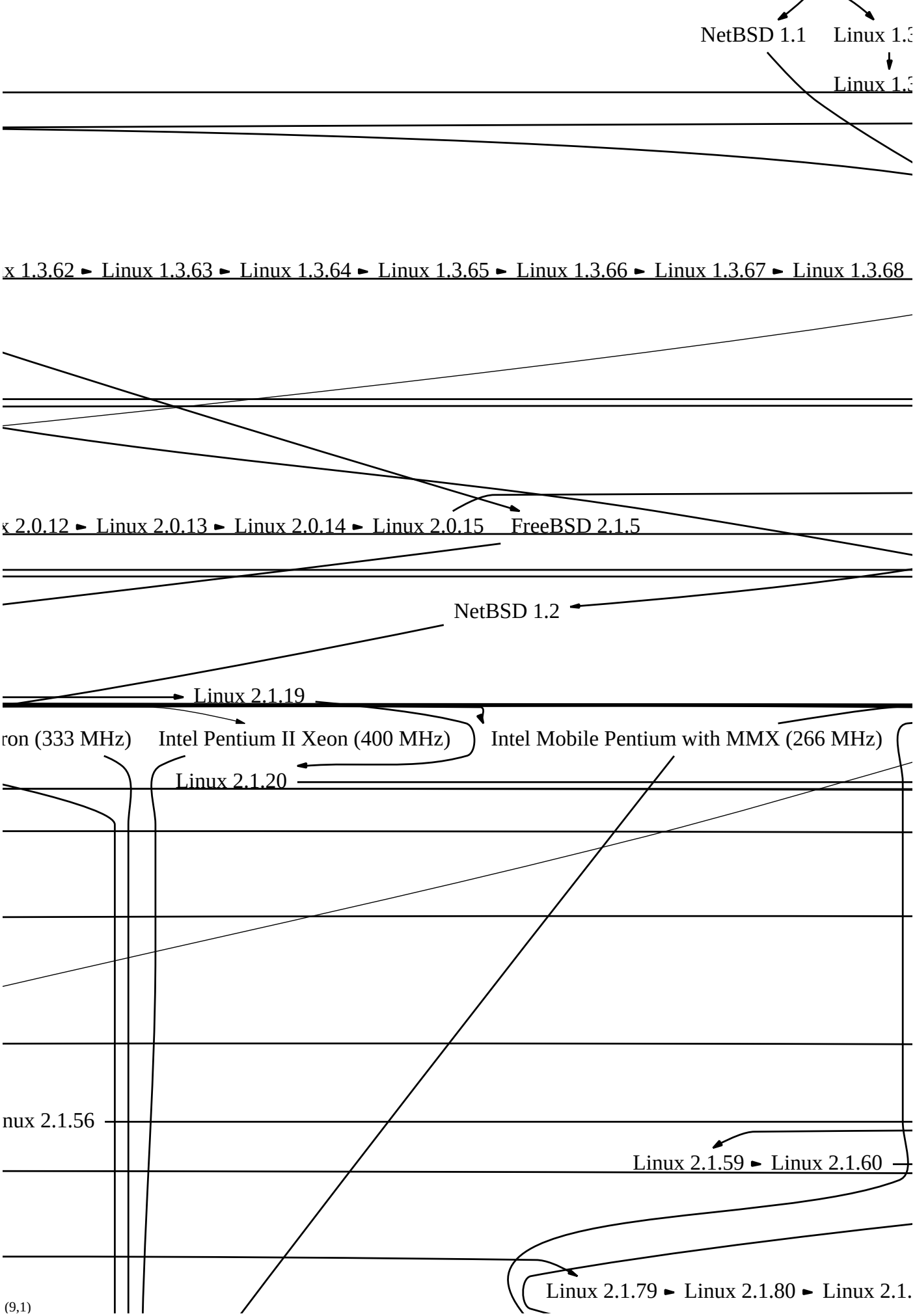
NetBSD 1.3


NetBSD 1.1
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x 2.0.12 ► Linux 2.0.13 ► Linux 2.0.14 ► Linux 2.0.15
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NetBSD 1.2
Linux 2.1.19
ron (333 MHz)
Intel Pentium II Xeon (400 MHz)
Intel Mobile Pentium with MMX (266 MHz)
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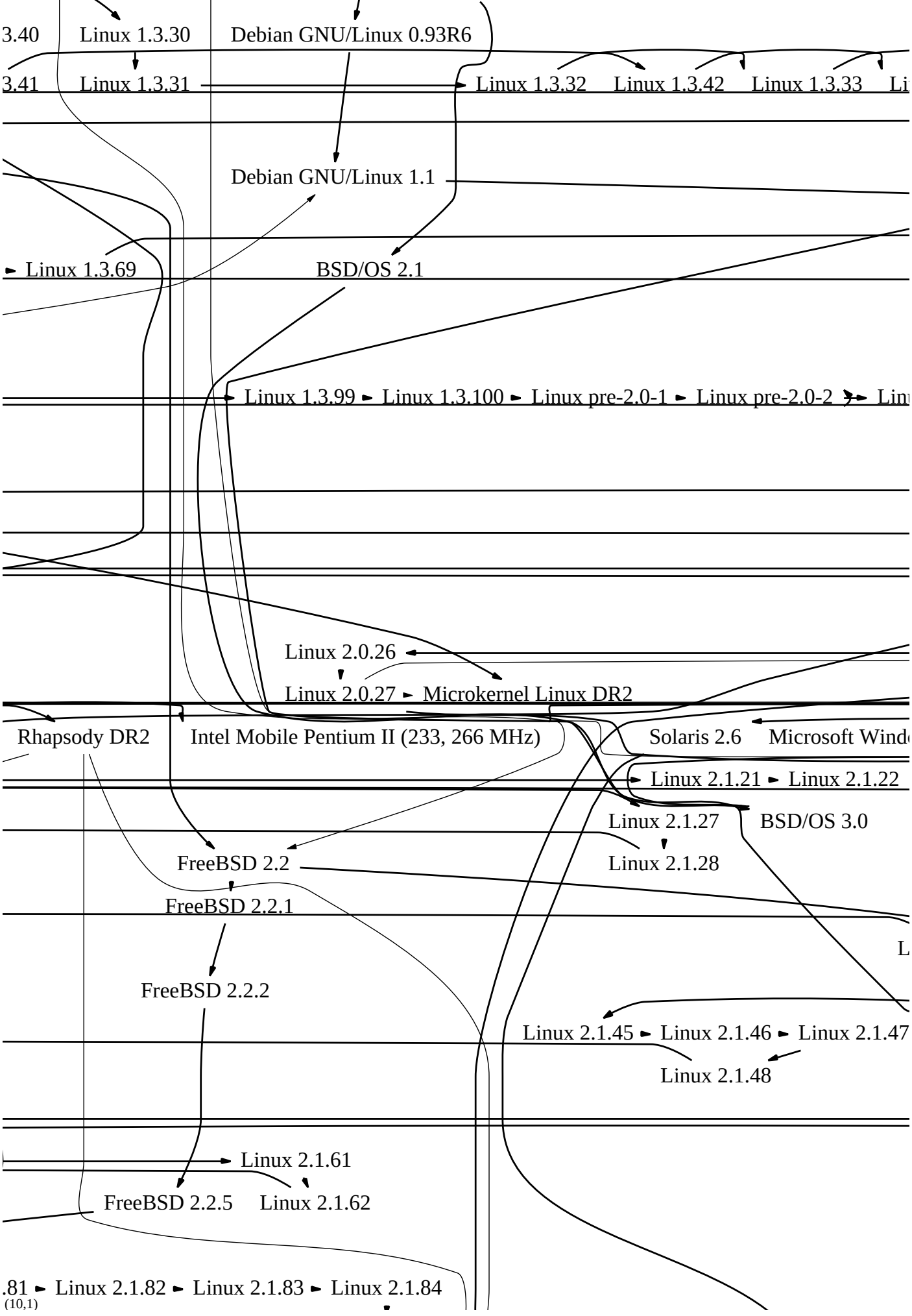
Linux 2.1.59 ► Linux 2.1.60
Linux 2.1.79 ► Linux 2.1.80 ► Linux 2.1.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Debian GNU/Linux 0.93R6
3.41
Linux 1.3.31
Linux 1.3.32
Linux 1.3.42
Linux 1.3.33
Debian GNU/Linux 1.1
Linux 1.3.69
BSD/OS 2.1
Linux 1.3.99
Linux 1.3.100
Linux pre-2.0-1
Linux pre-2.0-2
Linux 2.0.26
Linux 2.0.27
Microkernel Linux DR2
Rhapsody DR2
Intel Mobile Pentium II (233, 266 MHz)
Solaris 2.6
Linux 2.1.21
Linux 2.1.22
Linux 2.1.27
BSD/OS 3.0
Linux 2.1.28
FreeBSD 2.2
FreeBSD 2.2.1
FreeBSD 2.2.2
Linux 2.1.45
Linux 2.1.46
Linux 2.1.47
Linux 2.1.48
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Linux 2.1.82
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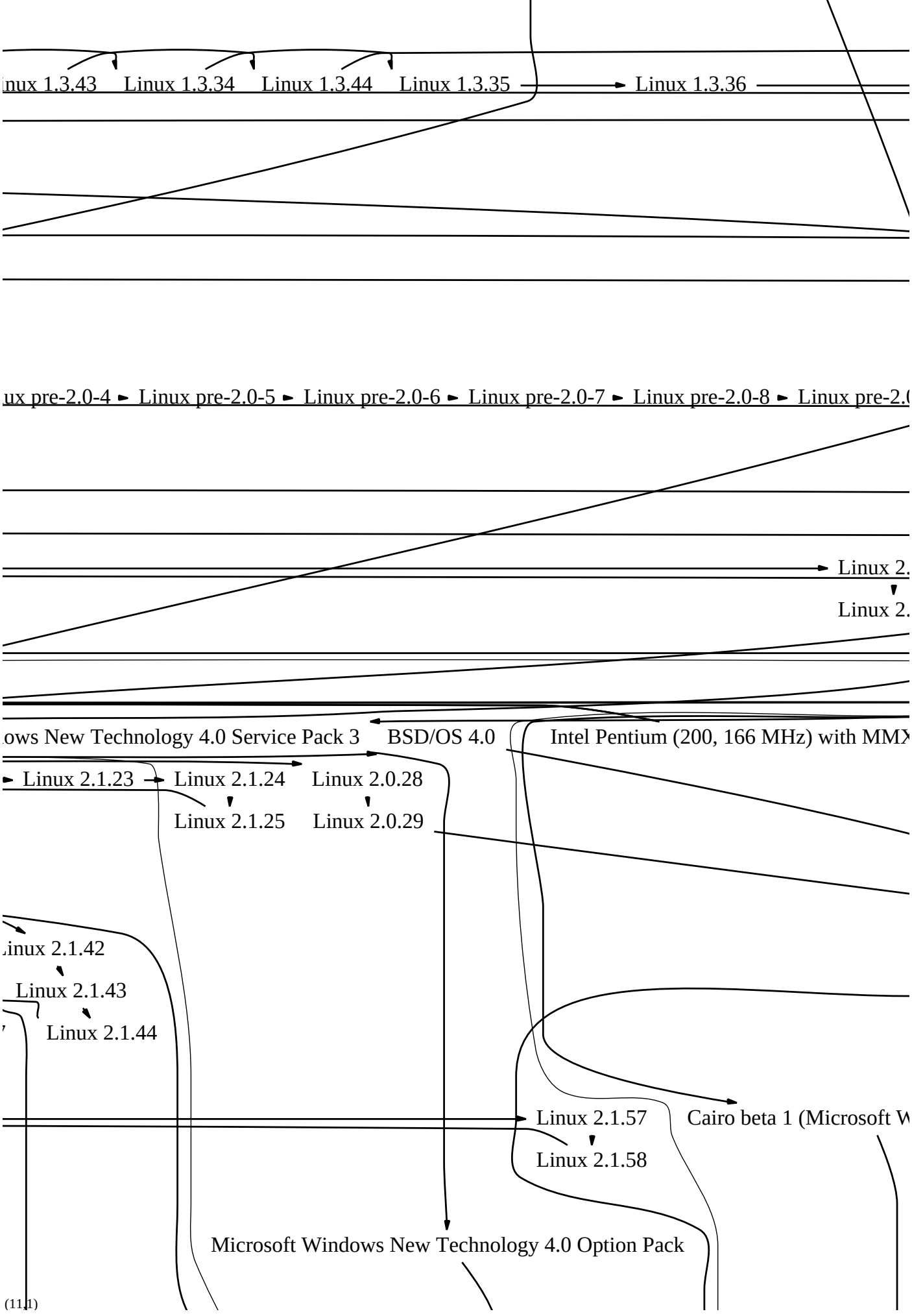
Linux 2.1.84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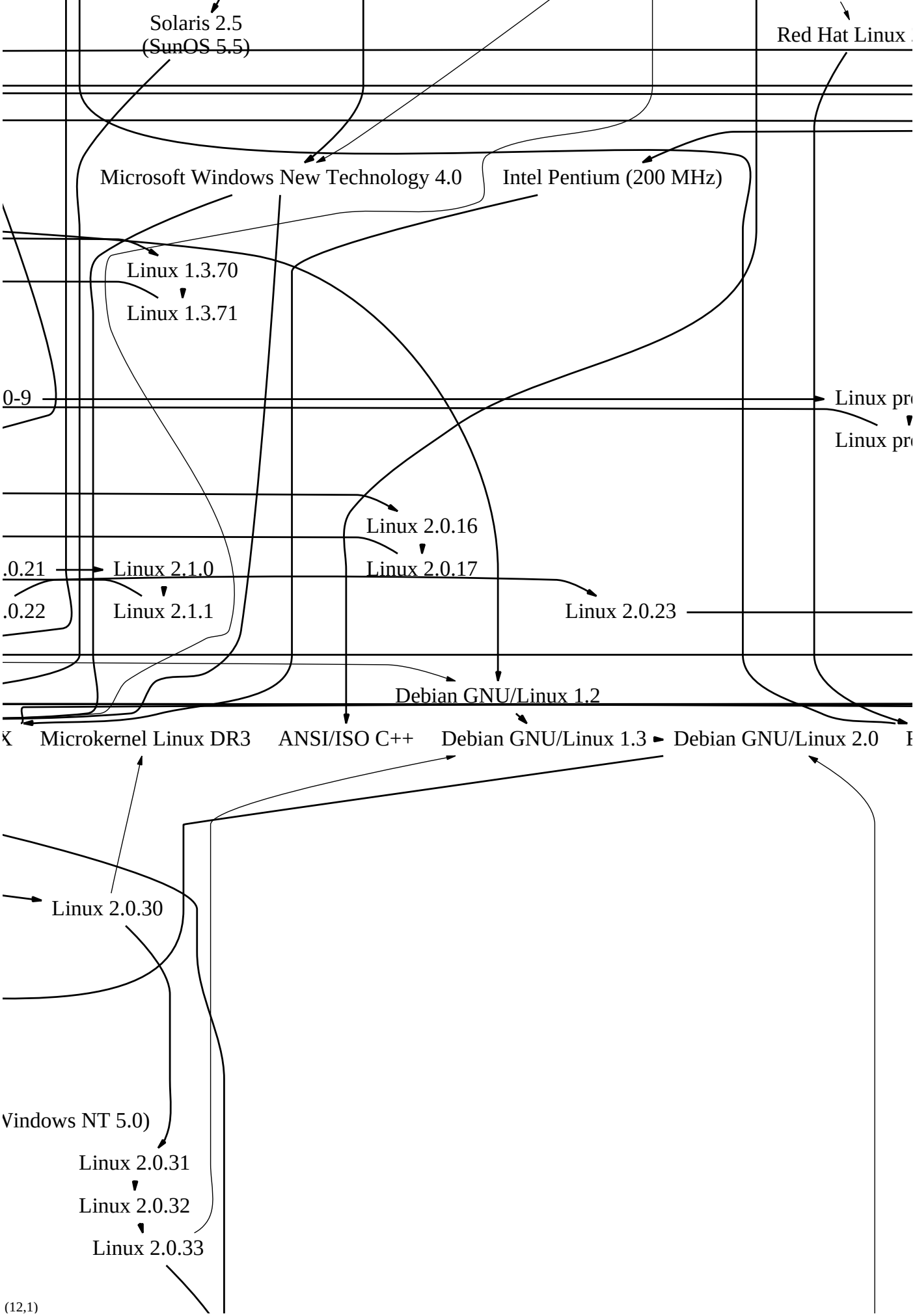
Linux 1.3.34
Linux 1.3.44
Linux 1.3.35
Linux 1.3.36
ux pre-2.0-4
Linux pre-2.0-5
Linux pre-2.0-6
Linux pre-2.0-7
Linux pre-2.0-8
Linux pre-2.
Linux 2.
Linux 2.
ows New Technology 4.0 Service Pack 3
BSD/OS 4.0
Intel Pentium (200, 166 MHz) with MMX
Linux 2.1.23
Linux 2.1.24
Linux 2.0.28
Linux 2.1.25
Linux 2.0.29
inux 2.1.42
Linux 2.1.43
Linux 2.1.44
Linux 2.1.57
Cairo beta 1 (Microsoft W
Linux 2.1.58
Microsoft Windows New Technology 4.0 Option Pack


Solaris 2.5
(SunOS 5.5)
Red Hat Linux
Microsoft Windows New Technology 4.0
Intel Pentium (200 MHz)
Linux 1.3.70
Linux 1.3.71
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Linux 2.0.16
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Linux 2.0.17
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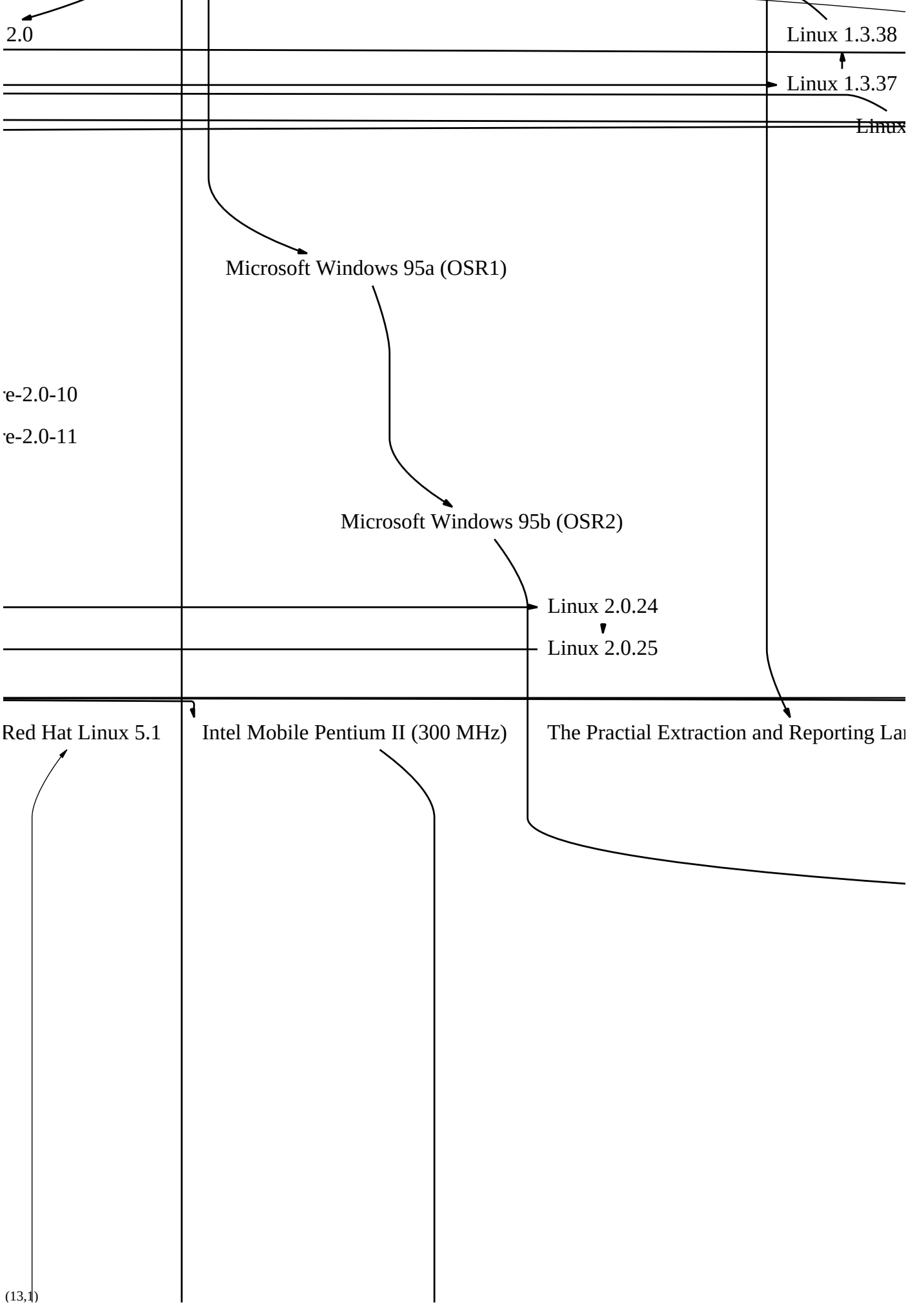
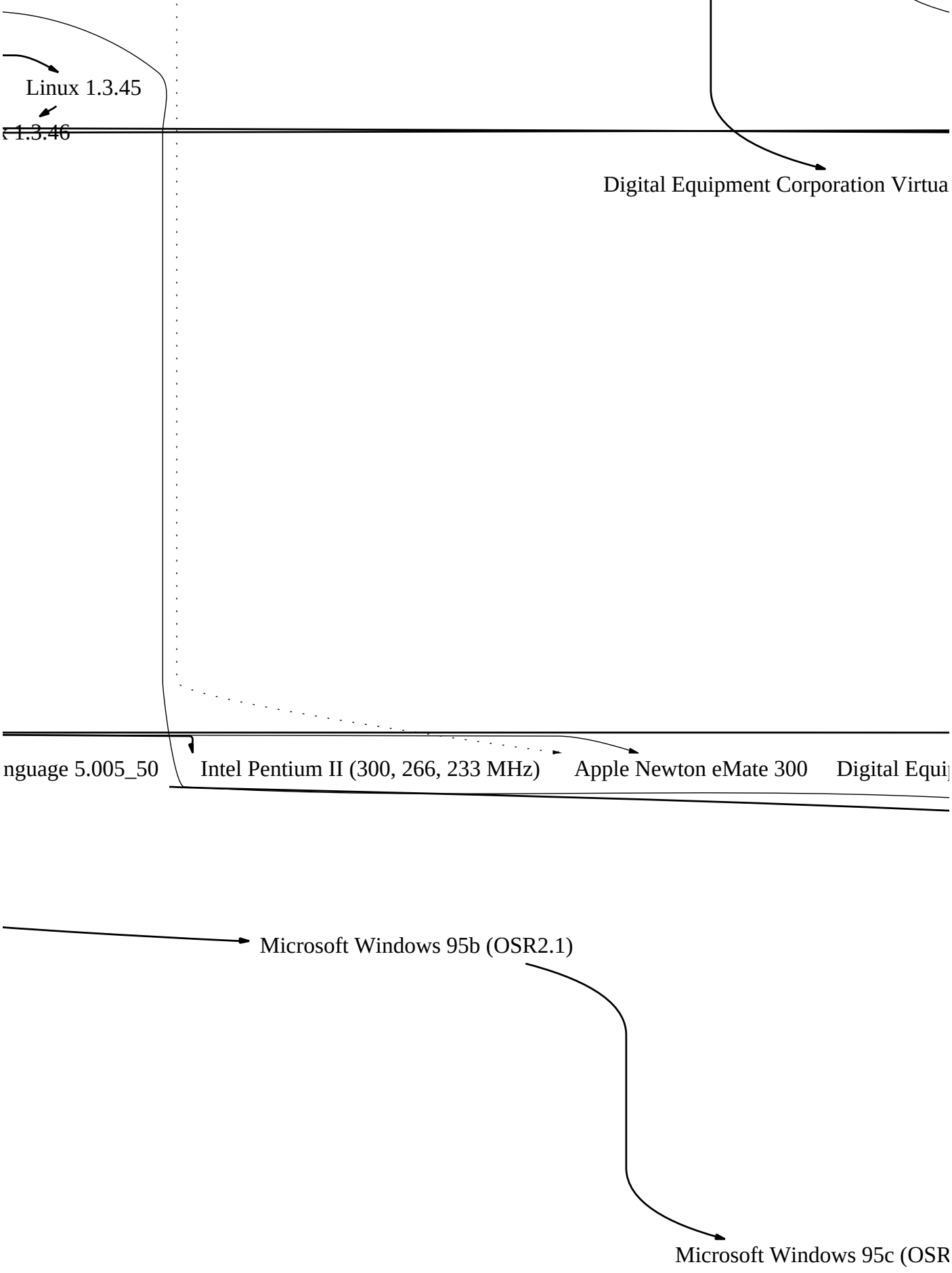
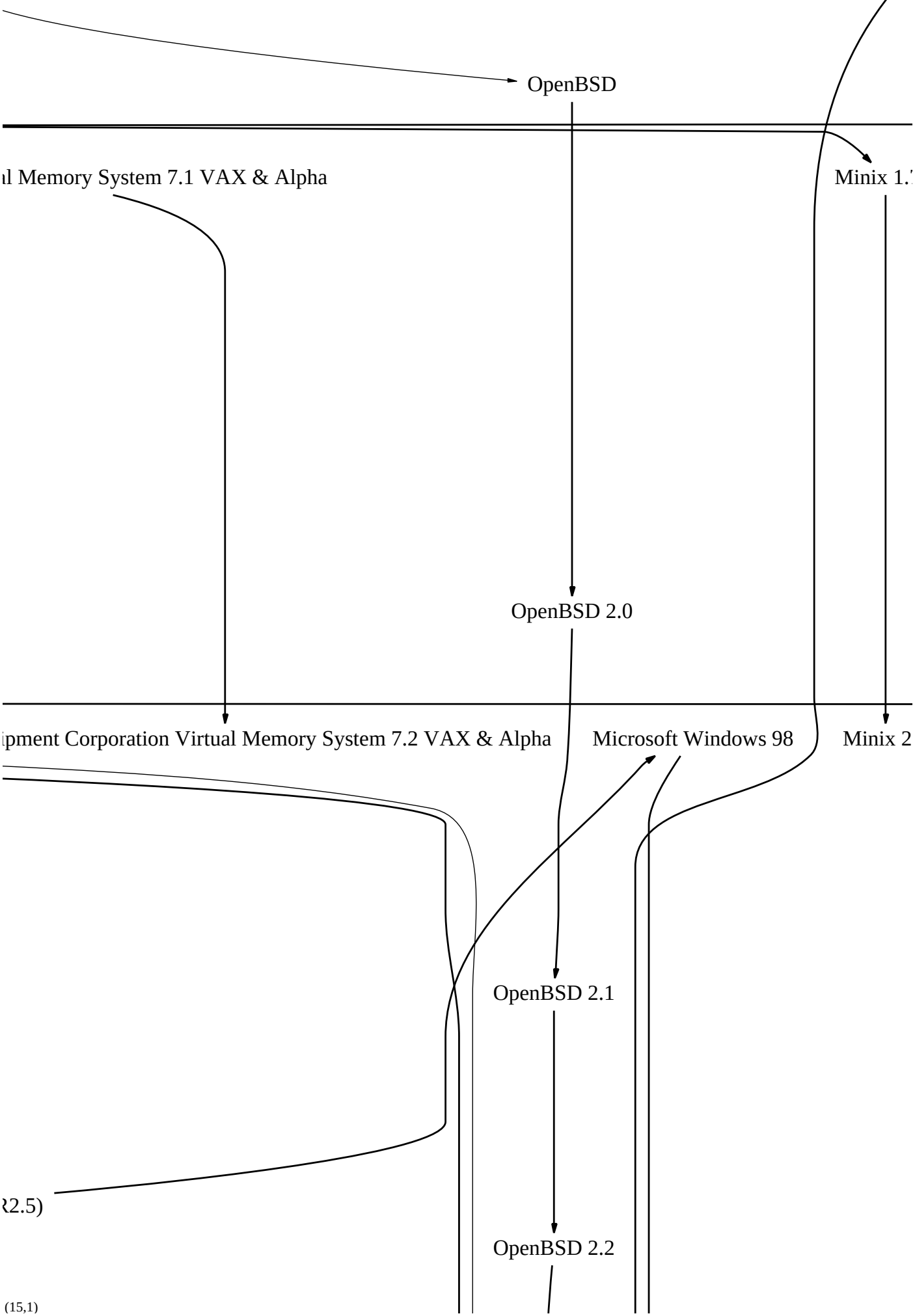
Linux 2.1.1
Linux 2.0.23
Debian GNU/Linux 1.2
X
Microkernel Linux DR3
ANSI/ISO C++
Debian GNU/Linux 1.3
Debian GNU/Linux 2.0
Linux 2.0.30
Vindows NT 5.0)
Linux 2.0.31
Linux 2.0.32
Linux 2.0.33


2.0
Linux 1.3.38
Linux 1.3.37
Linux
Microsoft Windows 95a (OSR1)
e-2.0-10
e-2.0-11
Microsoft Windows 95b (OSR2)
Linux 2.0.24
Linux 2.0.25
Red Hat Linux 5.1
Intel Mobile Pentium II (300 MHz)
The Practial Extraction and Reporting La


Linux 1.3.45
Digital Equipment Corporation Virtua
nguage 5.005_50
Intel Pentium II (300, 266, 233 MHz)
Apple Newton eMate 300
Digital Equi
Microsoft Windows 95b (OSR2.1)
Microsoft Windows 95c (OSR


OpenBSD
ıl Memory System 7.1 VAX & Alpha
Minix 1.
OpenBSD 2.0
ipment Corporation Virtual Memory System 7.2 VAX & Alpha
Microsoft Windows 98
Minix 2
OpenBSD 2.1
R2.5)
OpenBSD 2.2

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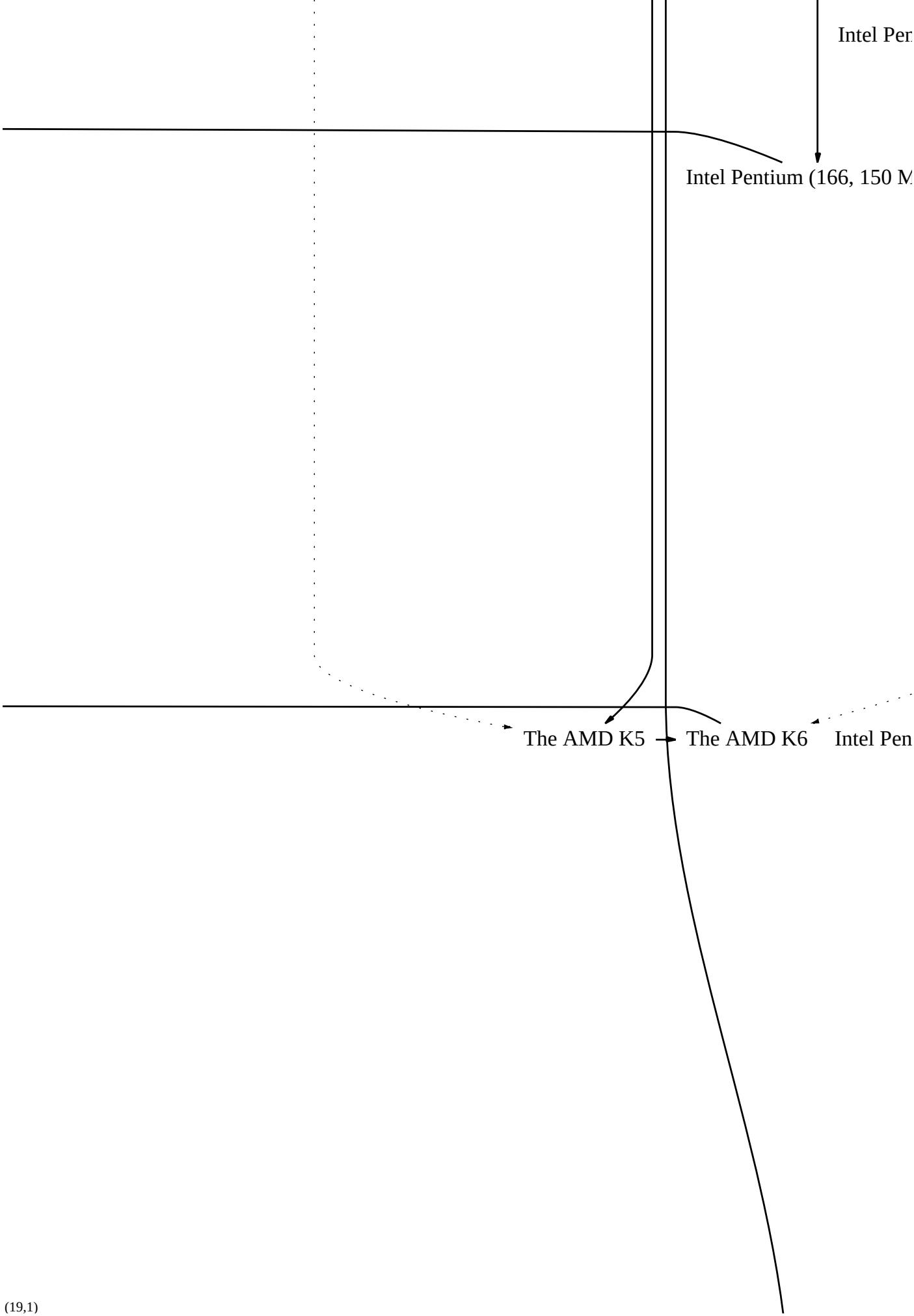
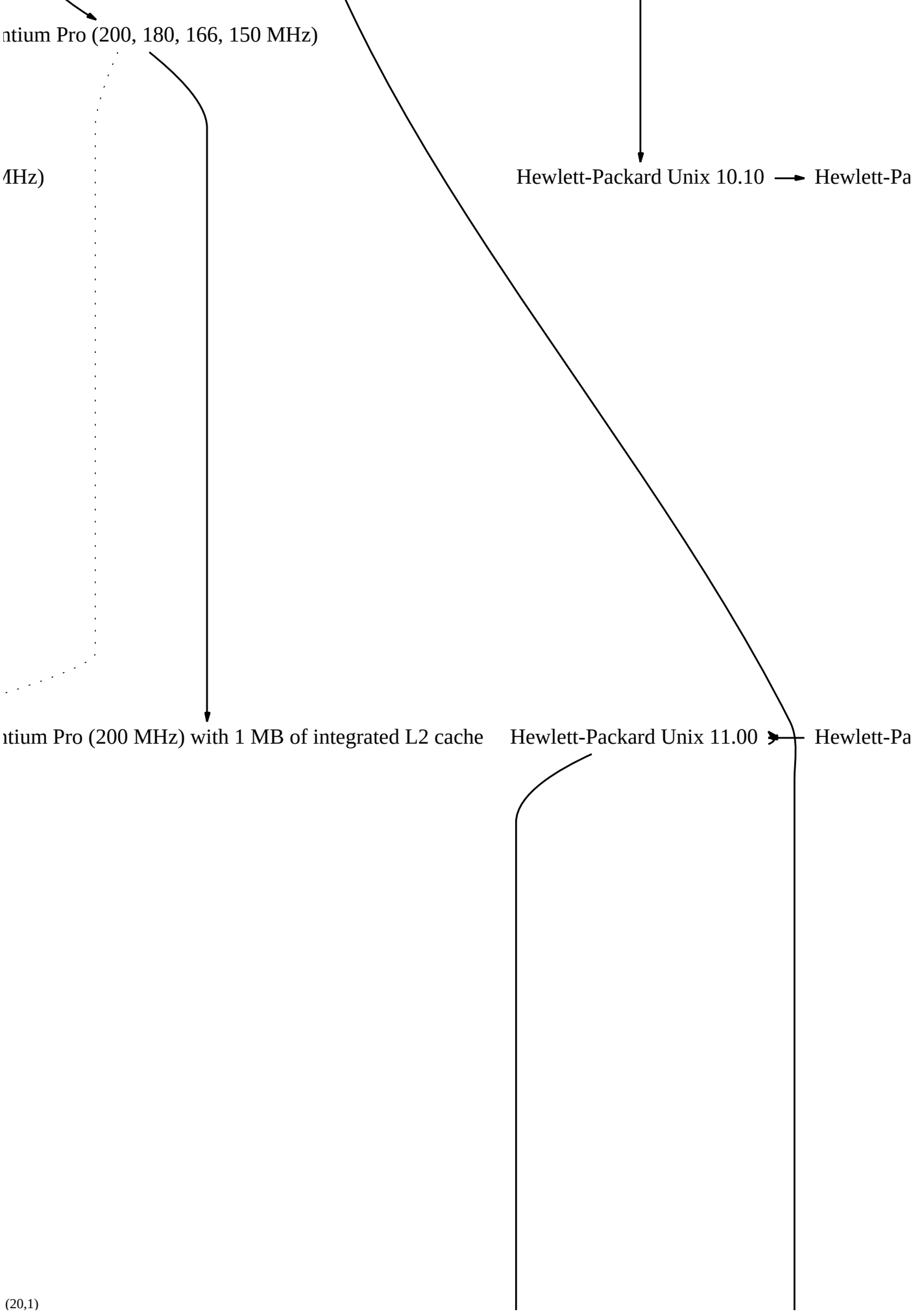
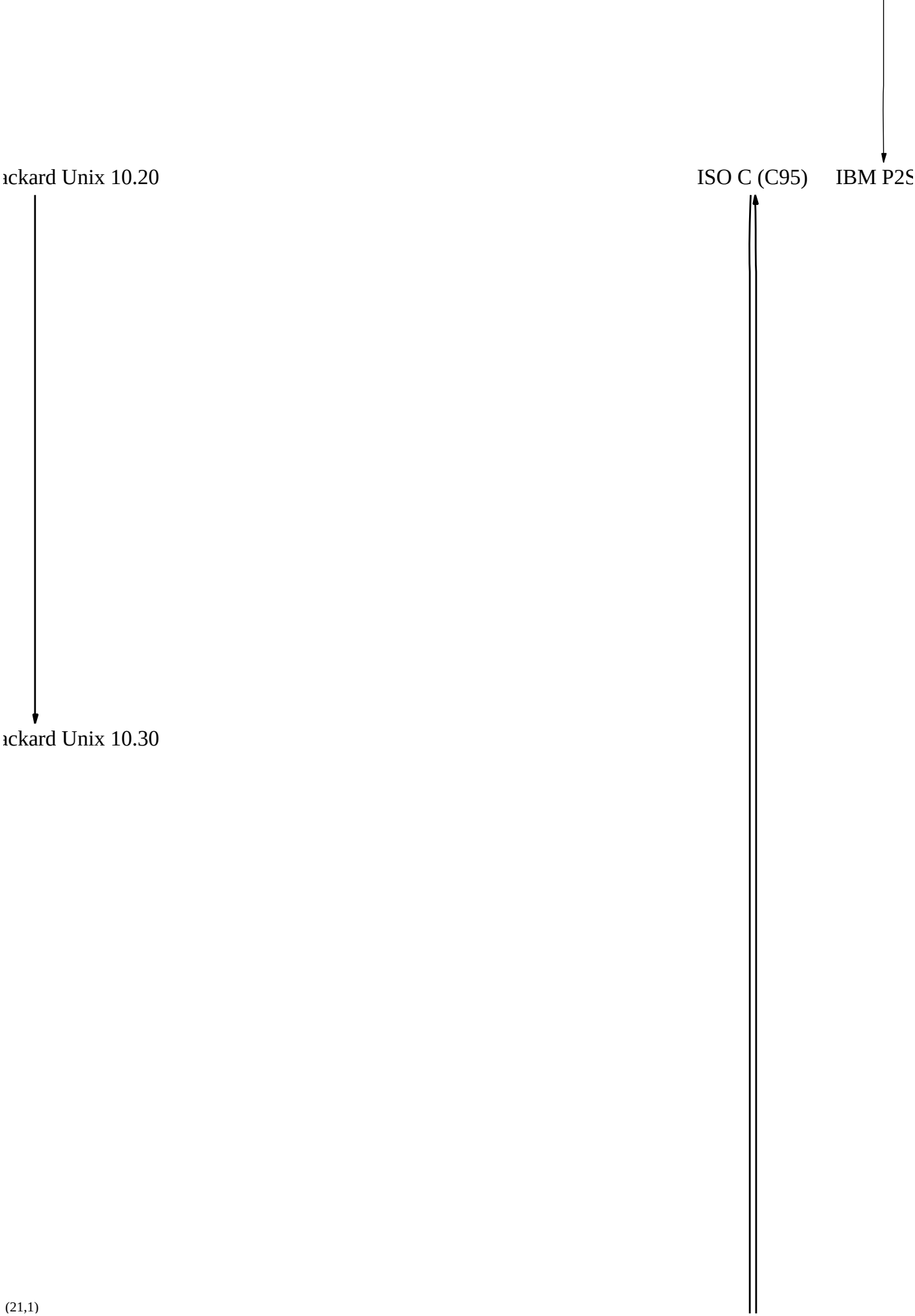
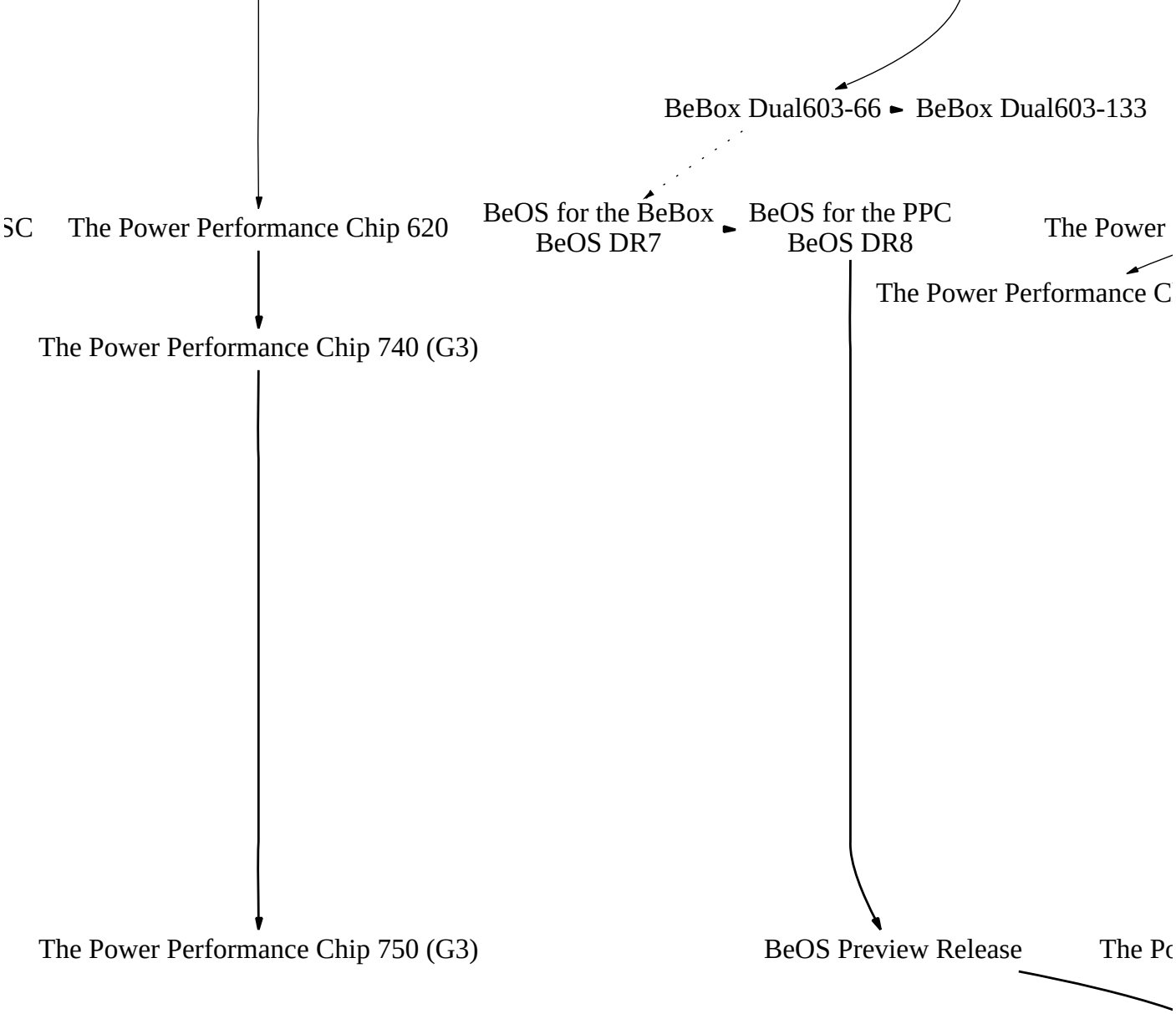
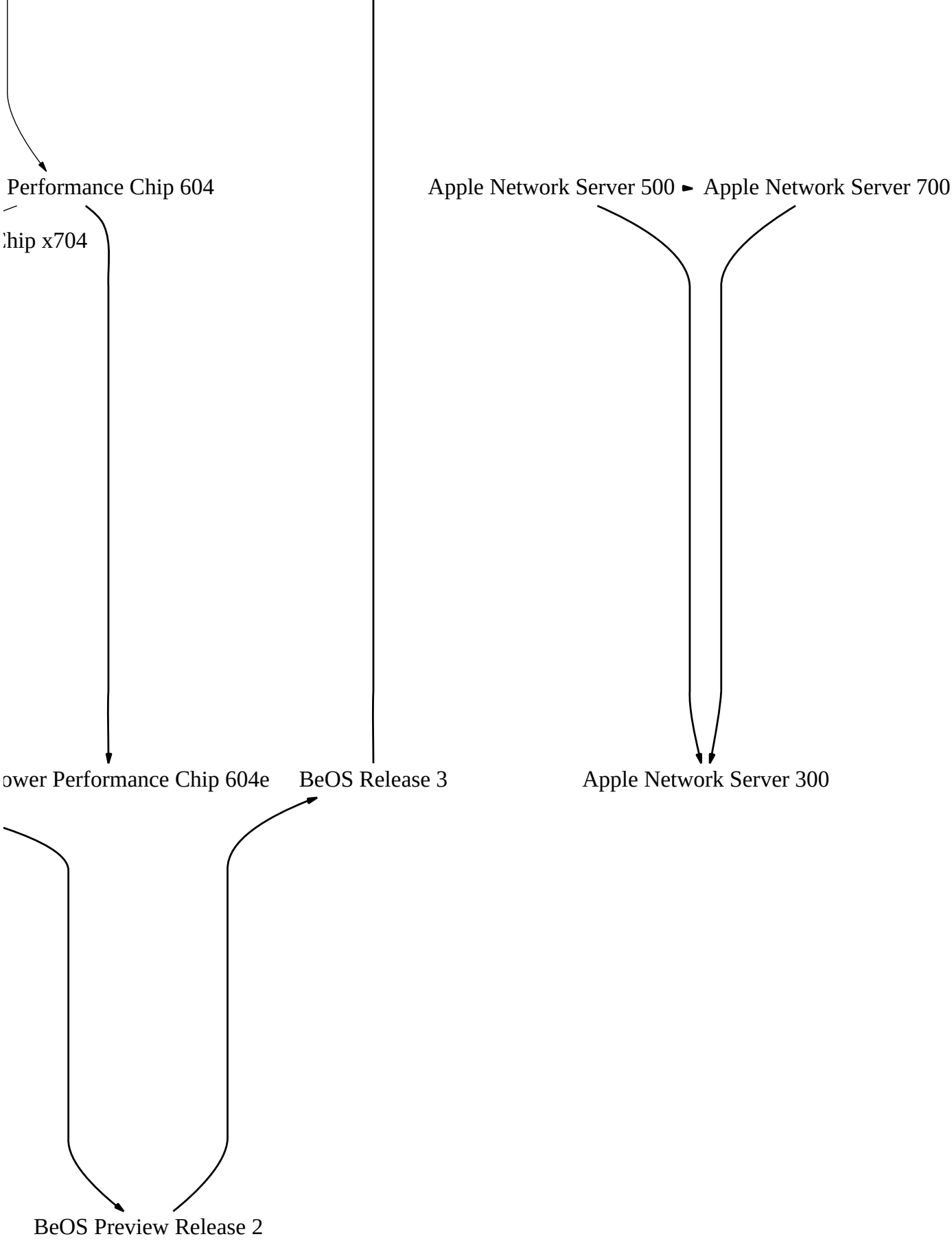
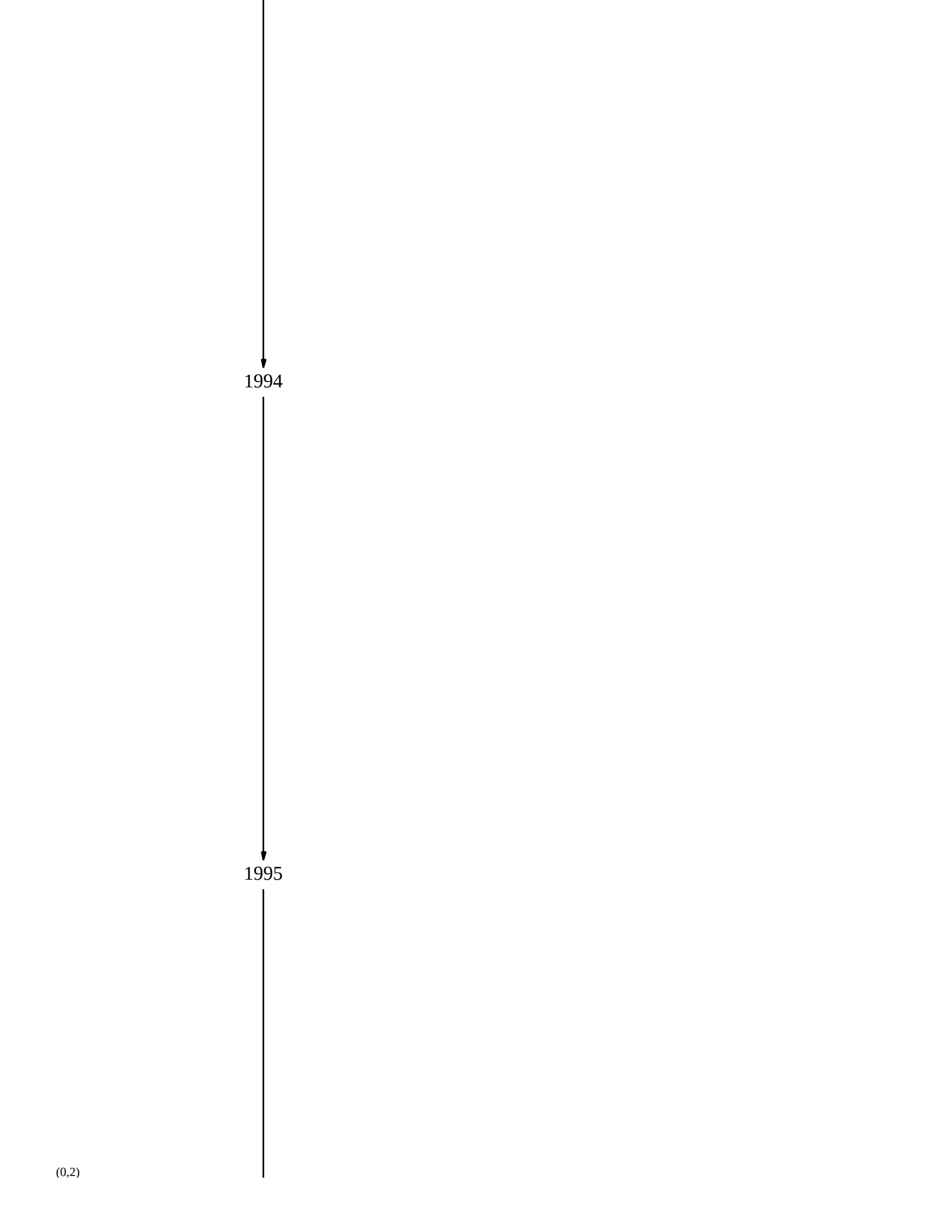

Intel Per
Intel Pentium (166, 150 M
The AMD K5
The AMD K6
Intel Pen


ntium Pro (200, 180, 166, 150 MHz)
MHz)
Hewlett-Packard Unix 10.10
Hewlett-Pa
ntium Pro (200 MHz) with 1 MB of integrated L2 cache
Hewlett-Packard Unix 11.00
Hewlett-Pa


ackard Unix 10.20
ISO C (C95)
IBM P2S
ackard Unix 10.30


BeBox Dual603-66
BeBox Dual603-133
SC
The Power Performance Chip 620
BeOS for the BeBox
BeOS DR7
BeOS for the PPC
BeOS DR8
The Power
The Power Performance C
The Power Performance Chip 740 (G3)
The Power Performance Chip 750 (G3)
BeOS Preview Release
The Pc


Performance Chip 604
Apple Network Server 500
Apple Network Server 700
hip x704
ower Performance Chip 604e
BeOS Release 3
Apple Network Server 300
BeOS Preview Release 2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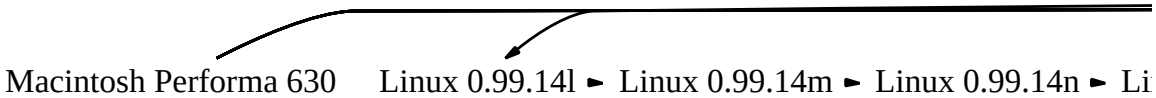
Macintosh Performa 630
Linux 0.99.14l
Linux 0.99.14m
Linux 0.99.14n
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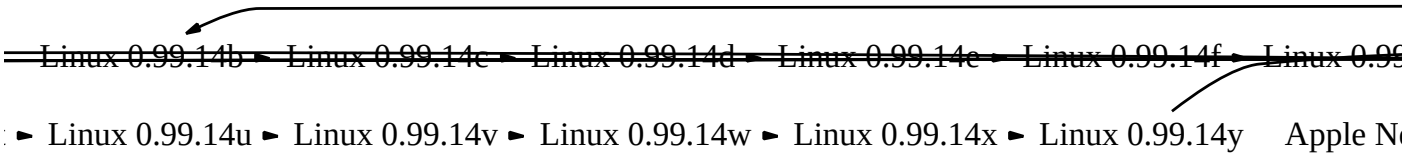
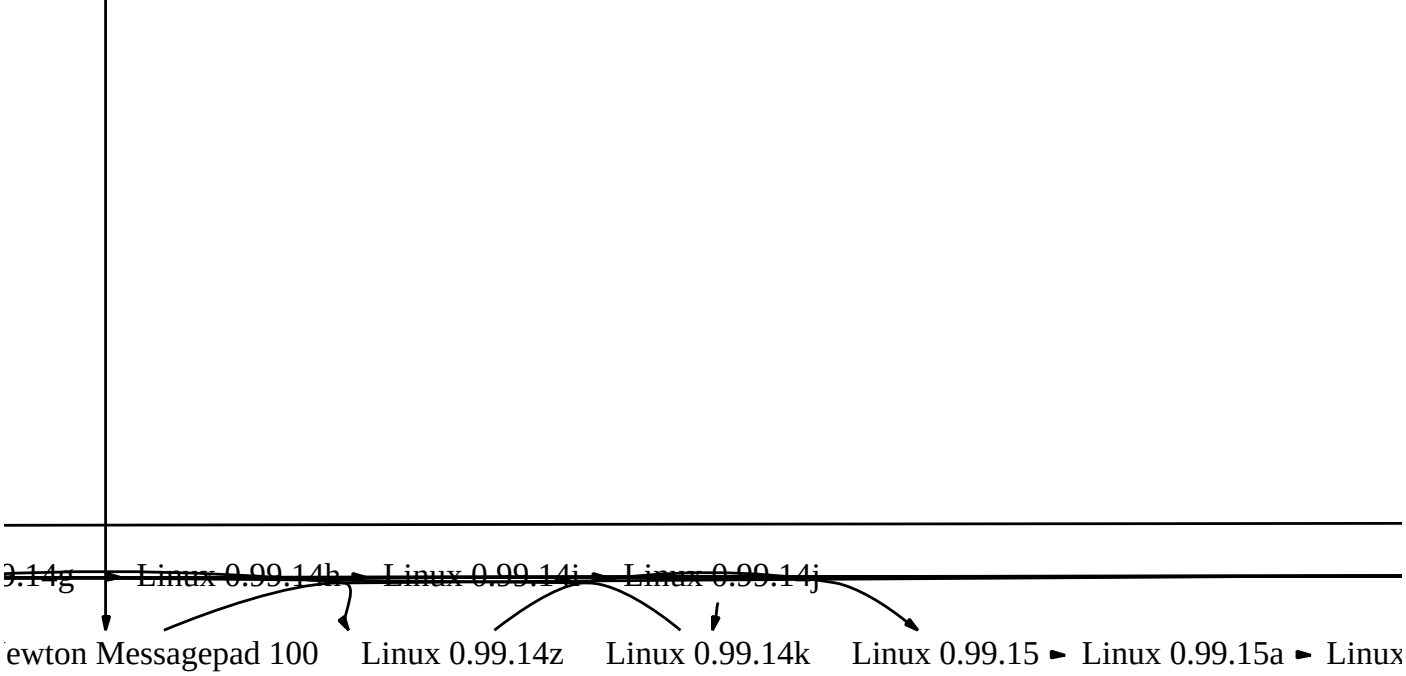
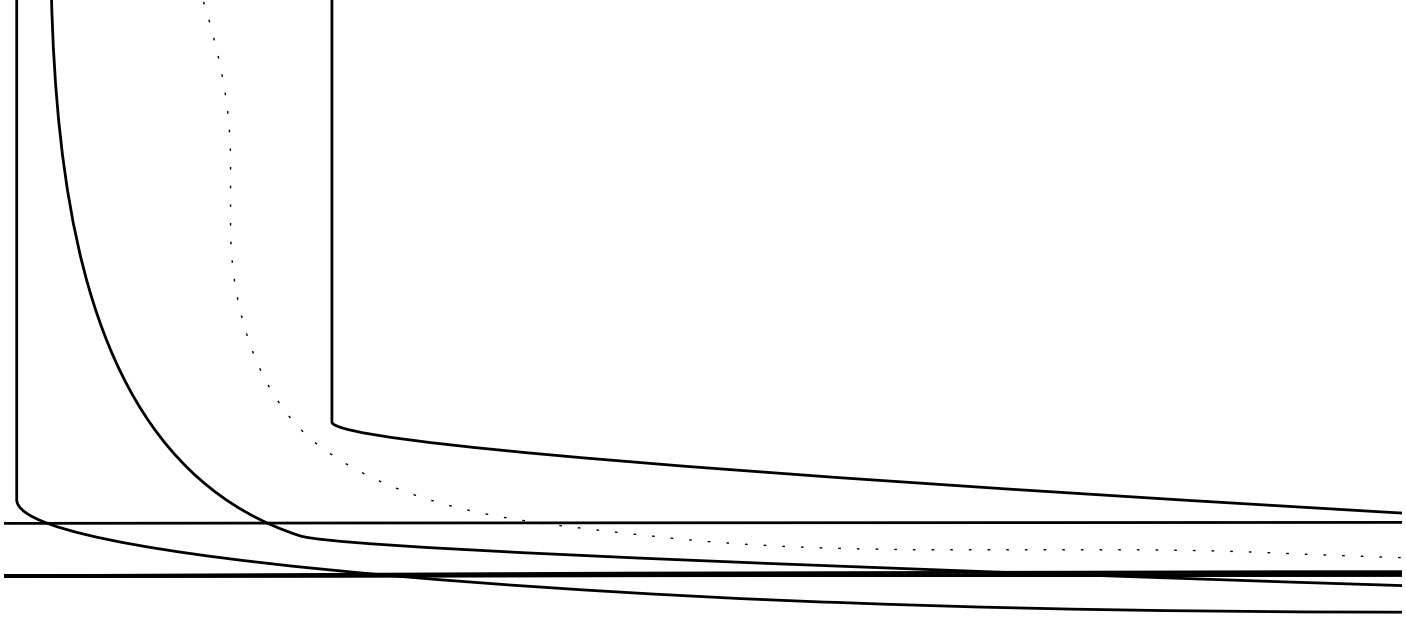

Linux 0.99.14b
Linux 0.99.14c
Linux 0.99.14d
Linux 0.99.14e
Linux 0.99.14f
Linux 0.99.14u
Linux 0.99.14v
Linux 0.99.14w
Linux 0.99.14x
Linux 0.99.14y
Apple N


9.14g
Linux 0.99.14h
Linux 0.99.14i
Linux 0.99.14j
ewton Messagepad 100
Linux 0.99.14z
Linux 0.99.14k
Linux 0.99.15
Linux 0.99.15a
Linux
Linux 1.1.25



x 0.99.15b ► Linux 0.99.15c ► Linux 0.99.15d ► Linux 0.99.15e ► Linux 0.99.15f ► Linux 0.99.15g ►

Linux 1.0.0 ► Linux 1

Linux 1.1.19 ► Linux 1.1.20 ► Linux 1.1.21 ► Linux 1.1.22 ► Linux 1.1.23 ► Linux 1.1.24

Linux 1.1.26 ► Linux 1.1.27 ► Linux 1.1.28 ► Linux 1.1.29 ► Linux 1.1.30 ► Linux 1.1.31 ► Linux 1.

Linux 1.1.53 ► Linux 1.1.54

SunOS 5
(Solaris 1.3)

Linux 1.1.55 ► Linux

Linux 1.1.71 ► Li

Linux 1.1.76 ► Linux 1.1.77 ► Linux

Linux

Linux 1.2.10 ► Linux 1.3.0 ► Linux 1.3.1 ► Linux 1.3.2 ►

Linux 1.3.7 ► Linux 1.3.8 ► Linux 1.3.9 ► Linux 1.3.10 ► Linux 1.3.11 ► Linux 1.3.12 ► Linux 1.3.1

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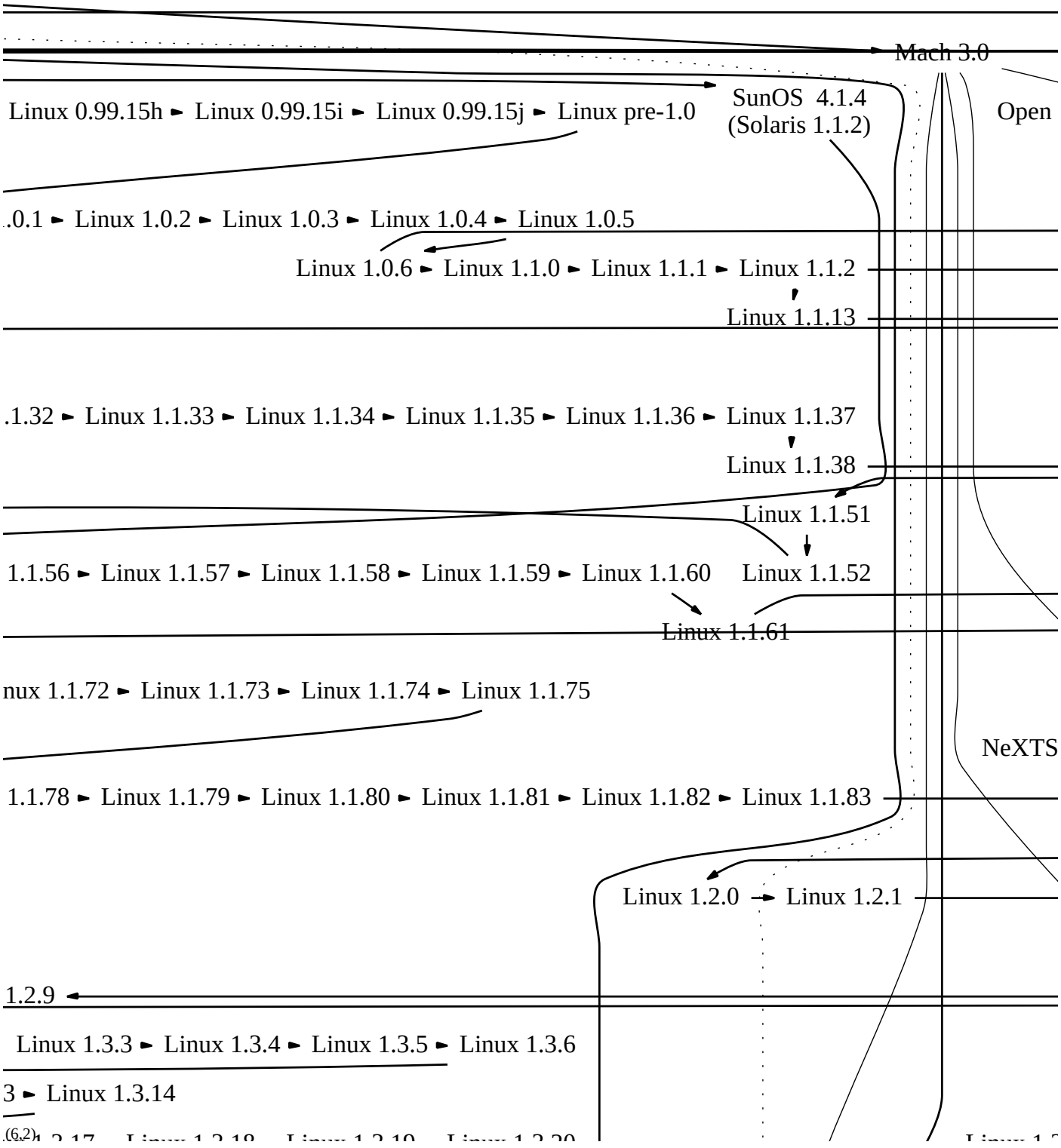
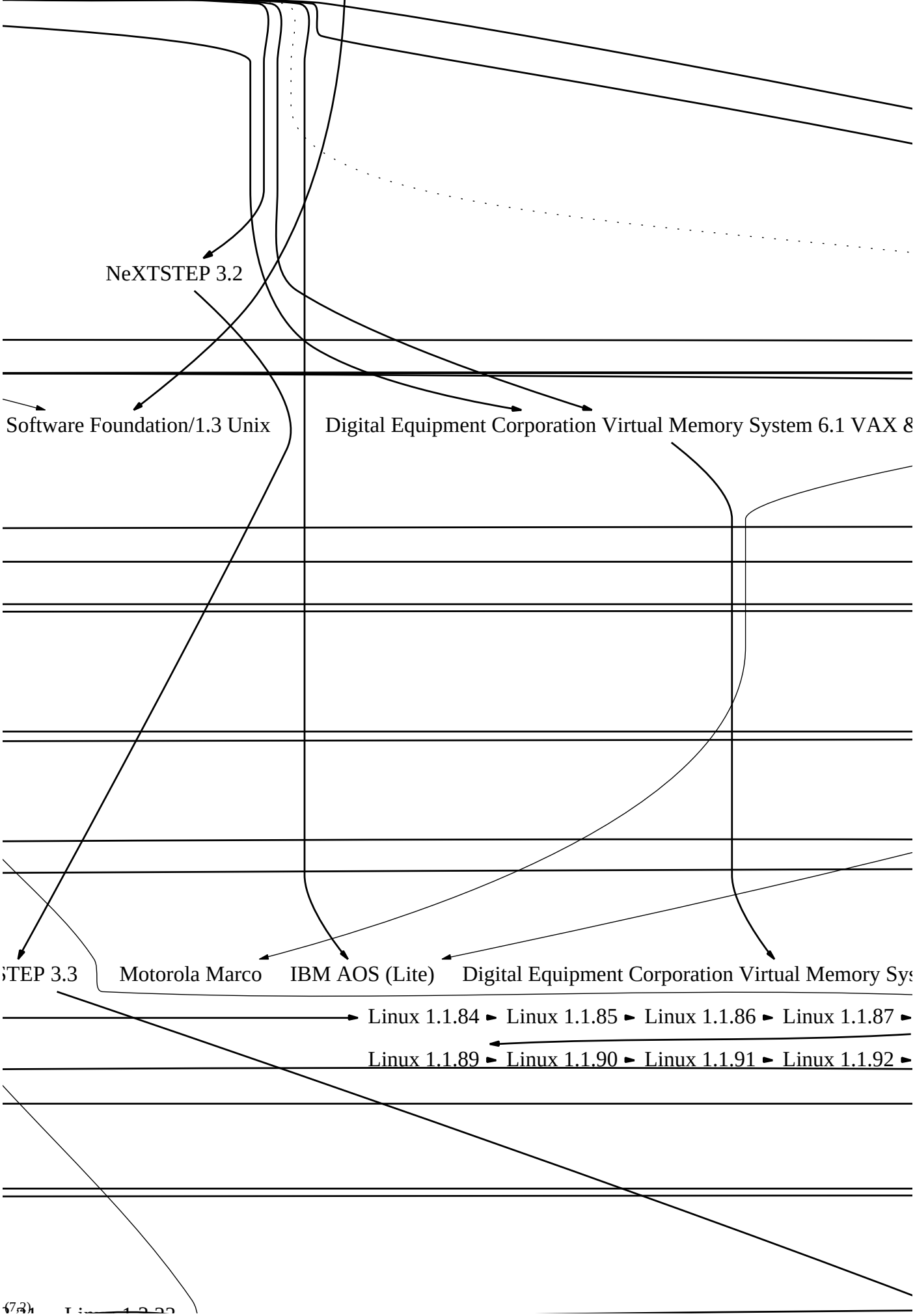
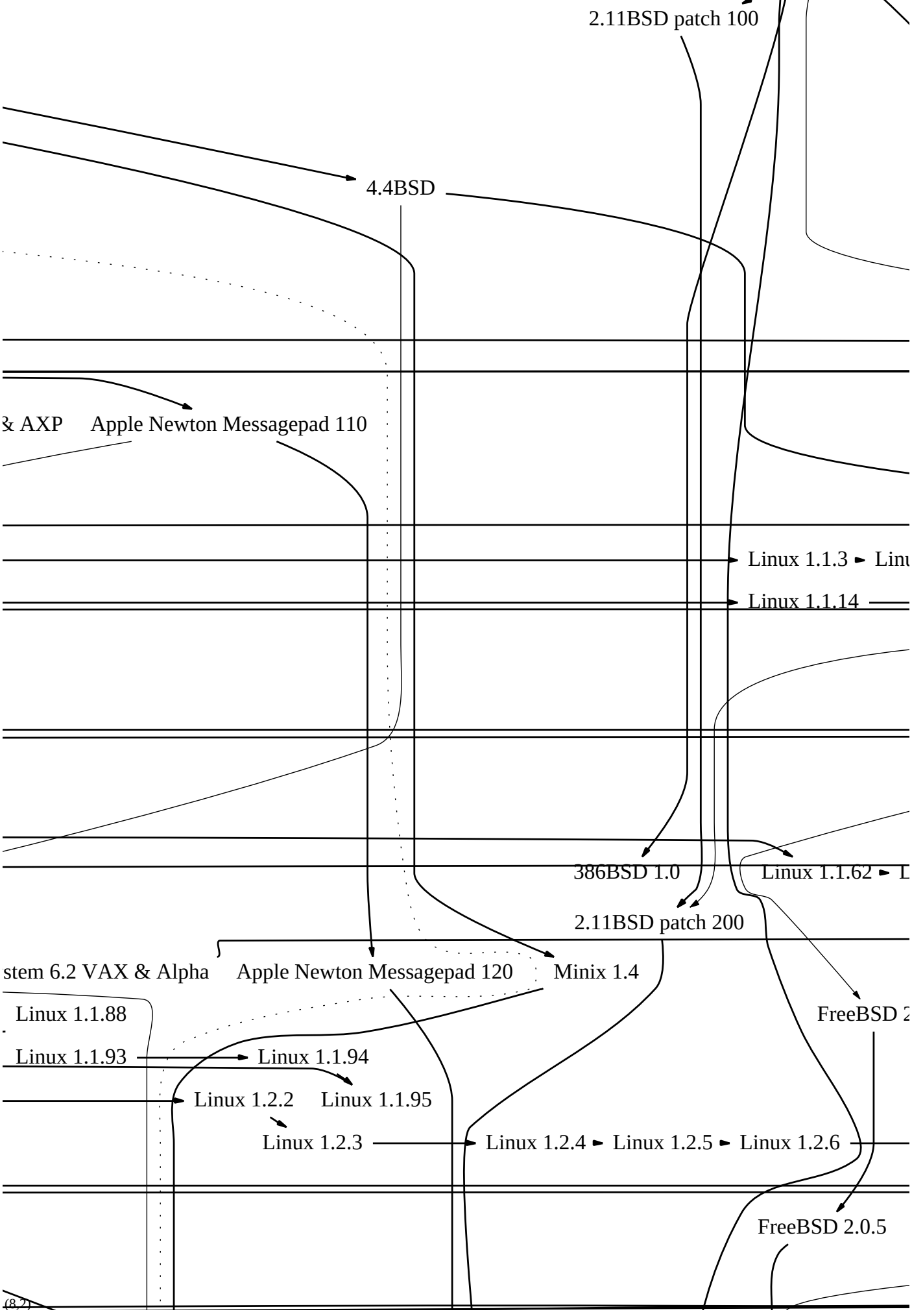
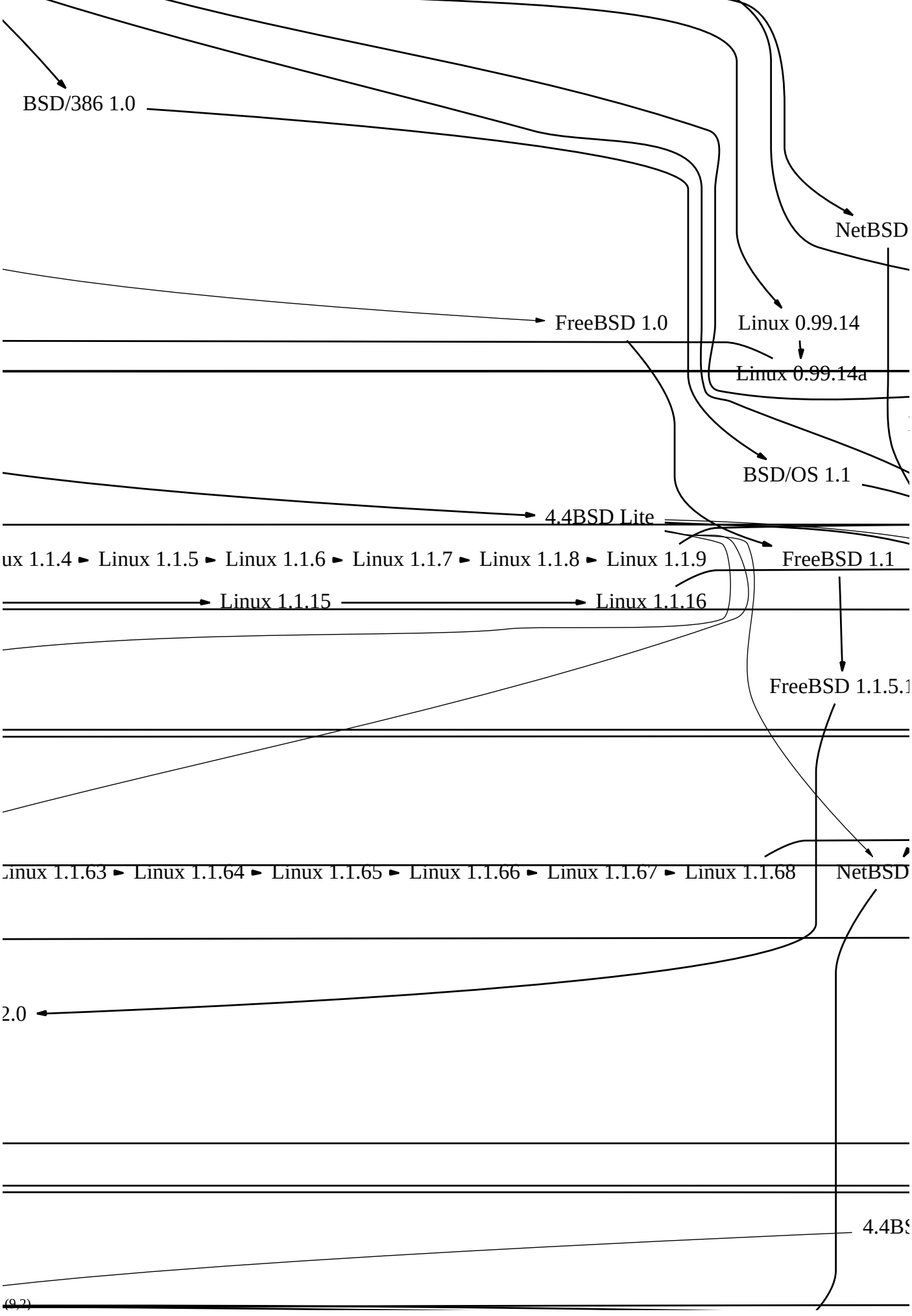
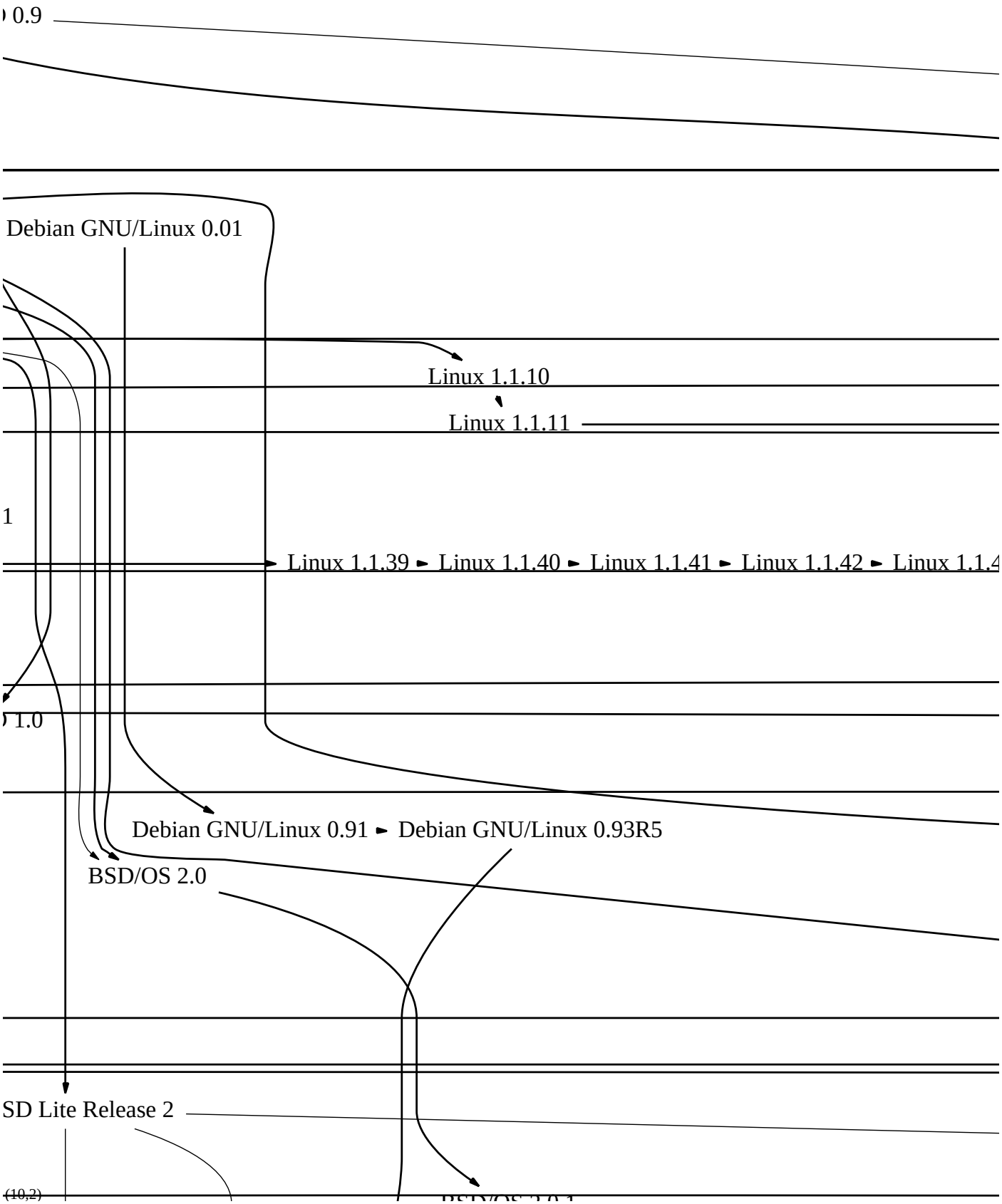
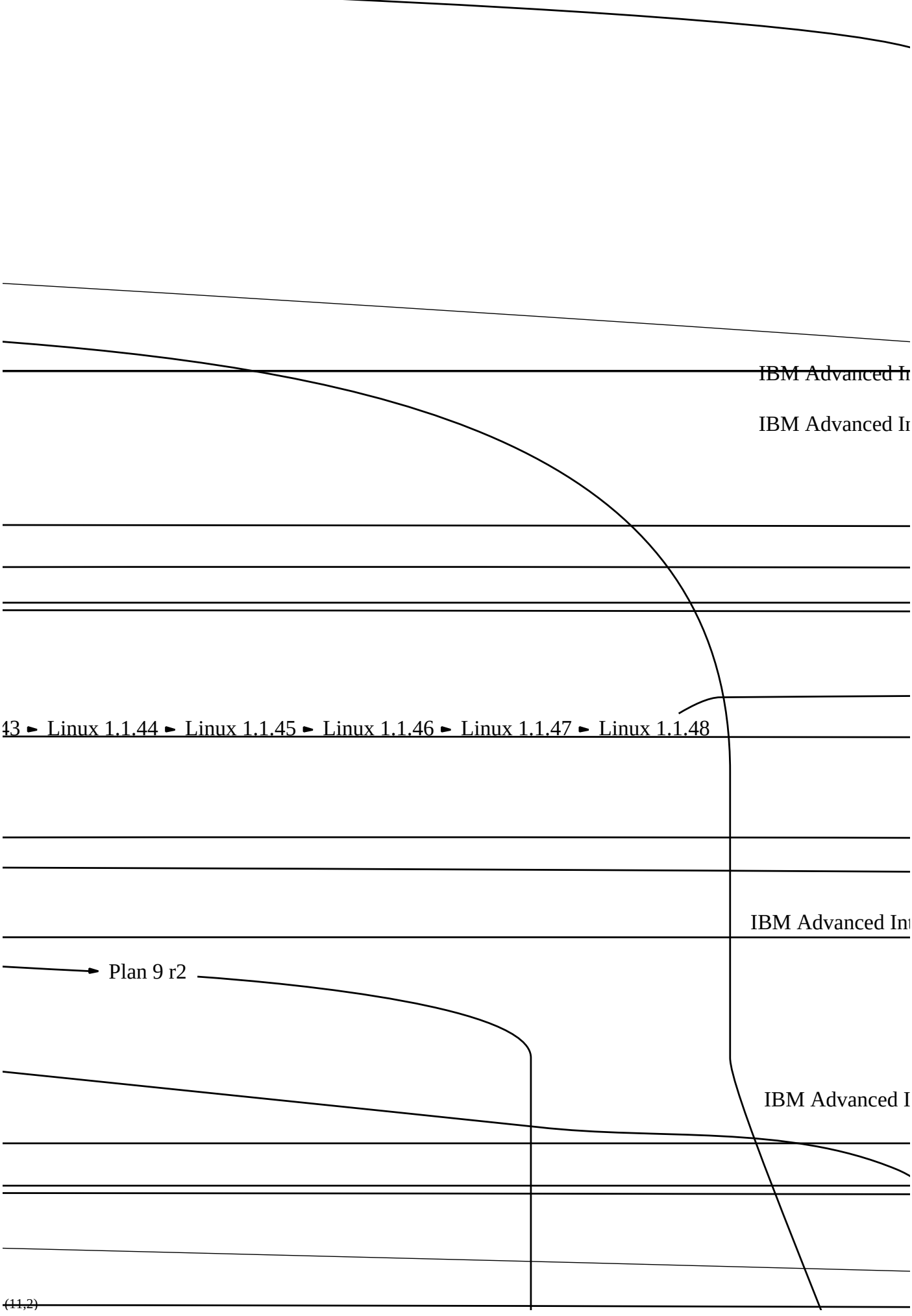

Mach 3.0
Linux 0.99.15h ► Linux 0.99.15i ► Linux 0.99.15j ► Linux pre-1.0
SunOS 4.1.4
(Solaris 1.1.2)
Open
.0.1 ► Linux 1.0.2 ► Linux 1.0.3 ► Linux 1.0.4 ► Linux 1.0.5
Linux 1.0.6 ► Linux 1.1.0 ► Linux 1.1.1 ► Linux 1.1.2
Linux 1.1.13
.1.32 ► Linux 1.1.33 ► Linux 1.1.34 ► Linux 1.1.35 ► Linux 1.1.36 ► Linux 1.1.37
Linux 1.1.38
Linux 1.1.51
1.1.56 ► Linux 1.1.57 ► Linux 1.1.58 ► Linux 1.1.59 ► Linux 1.1.60
Linux 1.1.52
Linux 1.1.61
nux 1.1.72 ► Linux 1.1.73 ► Linux 1.1.74 ► Linux 1.1.75
NeXTS
1.1.78 ► Linux 1.1.79 ► Linux 1.1.80 ► Linux 1.1.81 ► Linux 1.1.82 ► Linux 1.1.83
Linux 1.2.0 ► Linux 1.2.1
1.2.9
Linux 1.3.3 ► Linux 1.3.4 ► Linux 1.3.5 ► Linux 1.3.6
3 ► Linux 1.3.14


NeXTSTEP 3.2
Software Foundation/1.3 Unix
Digital Equipment Corporation Virtual Memory System 6.1 VAX 8
STEP 3.3
Motorola Marco
IBM AOS (Lite)
Digital Equipment Corporation Virtual Memory Sys
Linux 1.1.84
Linux 1.1.85
Linux 1.1.86
Linux 1.1.87
Linux 1.1.89
Linux 1.1.90
Linux 1.1.91
Linux 1.1.92


2.11BSD patch 100
4.4BSD
& AXP
Apple Newton Messagepad 110
Linux 1.1.3
Linux 1.1.14
386BSD 1.0
Linux 1.1.62
2.11BSD patch 200
stem 6.2 VAX & Alpha
Apple Newton Messagepad 120
Minix 1.4
Linux 1.1.88
FreeBSD 2
Linux 1.1.93
Linux 1.1.94
Linux 1.2.2
Linux 1.1.95
Linux 1.2.3
Linux 1.2.4
Linux 1.2.5
Linux 1.2.6
FreeBSD 2.0.5


BSD/386 1.0
NetBSD
FreeBSD 1.0
Linux 0.99.14
Linux 0.99.14a
BSD/OS 1.1
4.4BSD Lite
ux 1.1.4 ► Linux 1.1.5 ► Linux 1.1.6 ► Linux 1.1.7 ► Linux 1.1.8 ► Linux 1.1.9
FreeBSD 1.1
Linux 1.1.15
Linux 1.1.16
FreeBSD 1.1.5.1
inux 1.1.63 ► Linux 1.1.64 ► Linux 1.1.65 ► Linux 1.1.66 ► Linux 1.1.67 ► Linux 1.1.68
NetBSD
2.0
4.4BS


0.9
Debian GNU/Linux 0.01
Linux 1.1.10
Linux 1.1.11
1
Linux 1.1.39 ► Linux 1.1.40 ► Linux 1.1.41 ► Linux 1.1.42 ► Linux 1.1.4
1.0
Debian GNU/Linux 0.91 ► Debian GNU/Linux 0.93R5
BSD/OS 2.0
SD Lite Release 2


IBM Advanced In
IBM Advanced In
43 ► Linux 1.1.44 ► Linux 1.1.45 ► Linux 1.1.46 ► Linux 1.1.47 ► Linux 1.1.48
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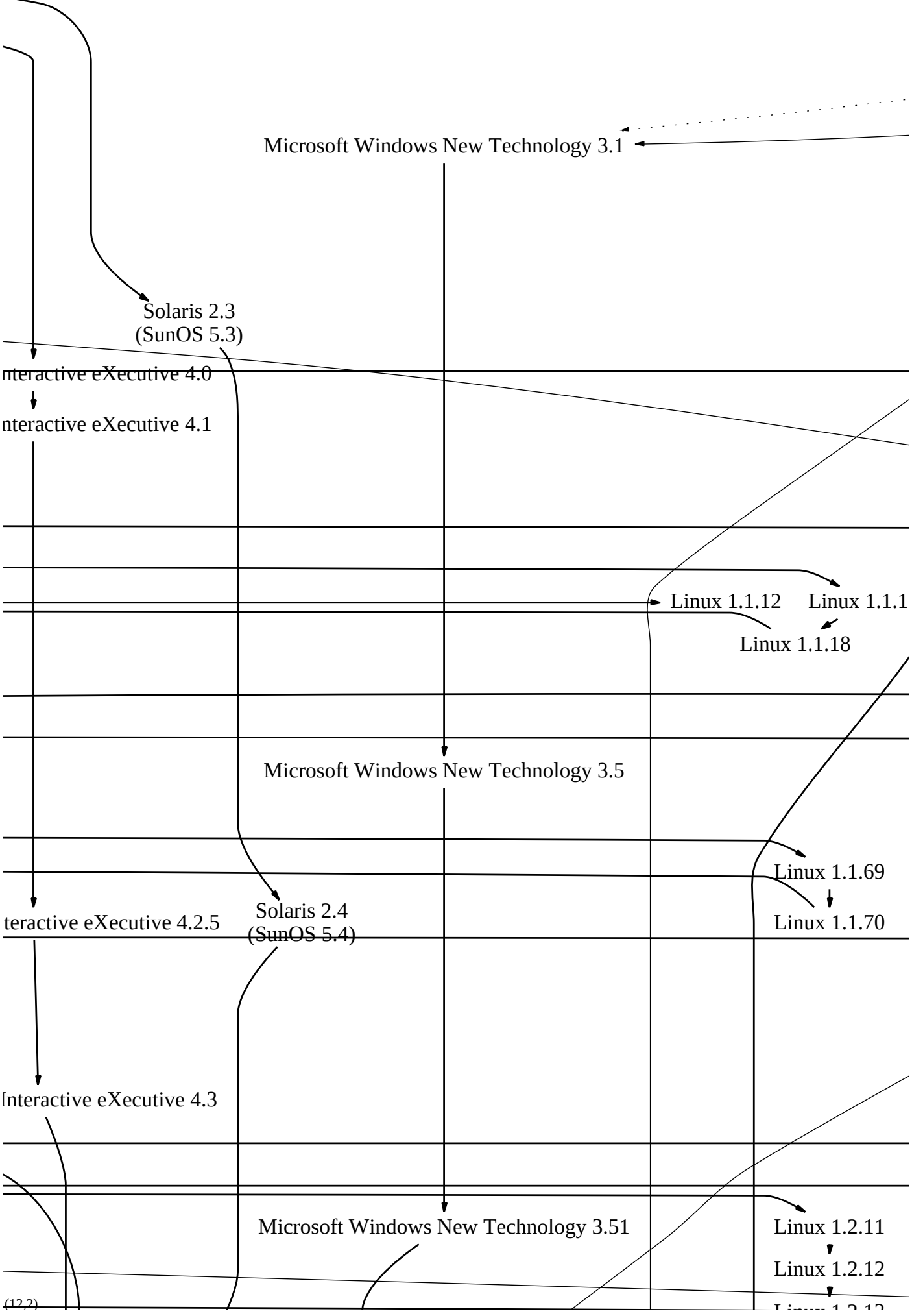
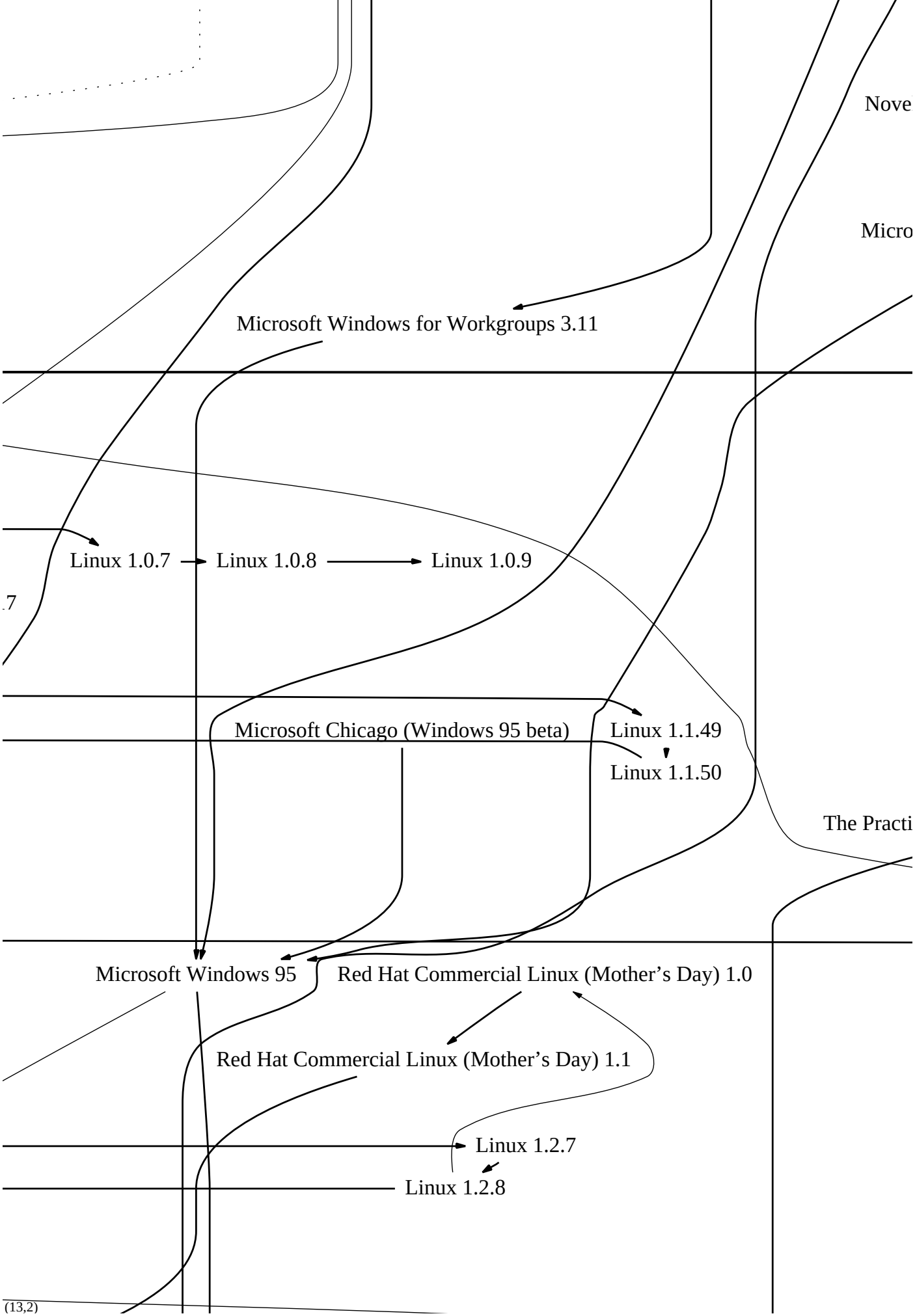
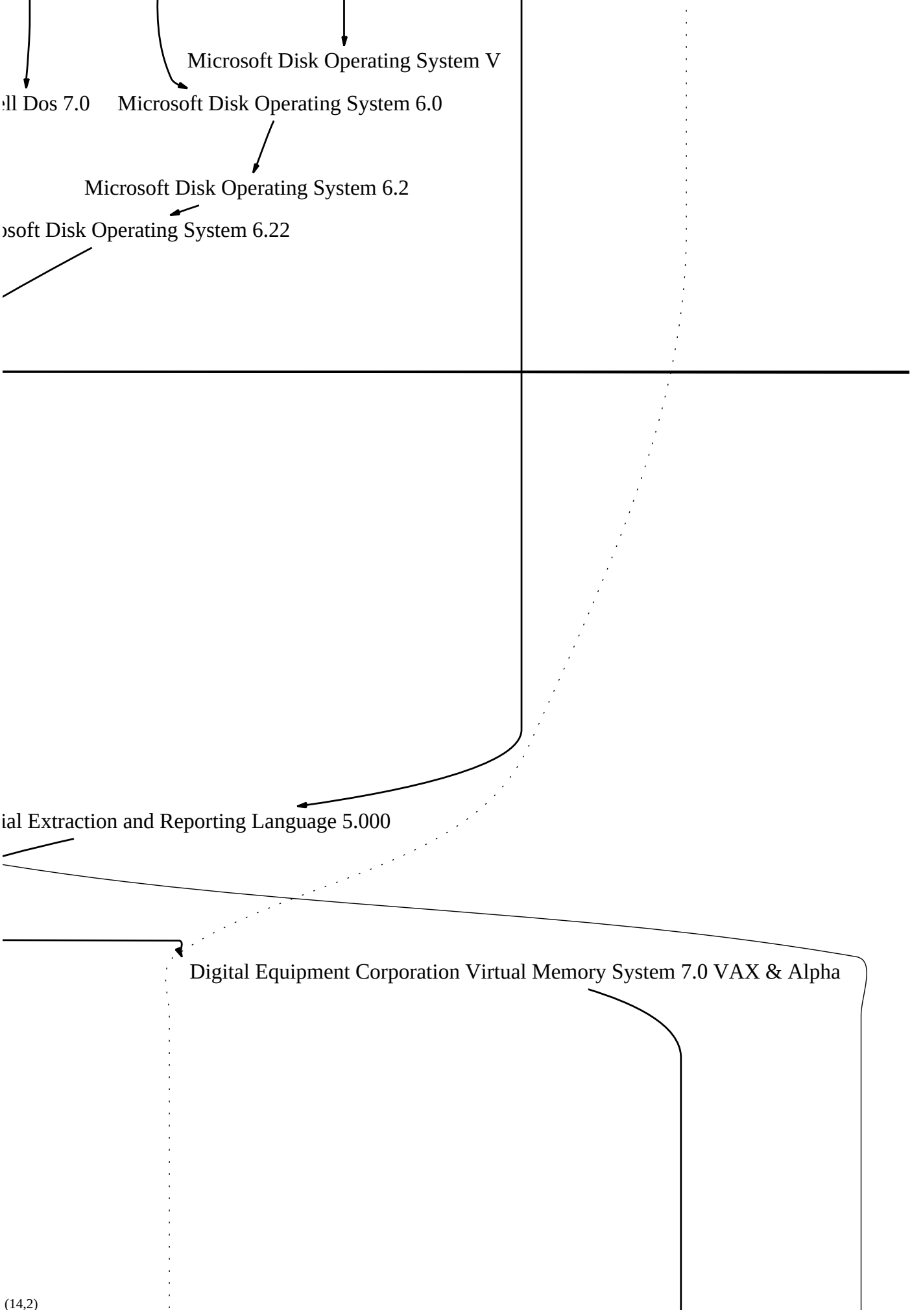
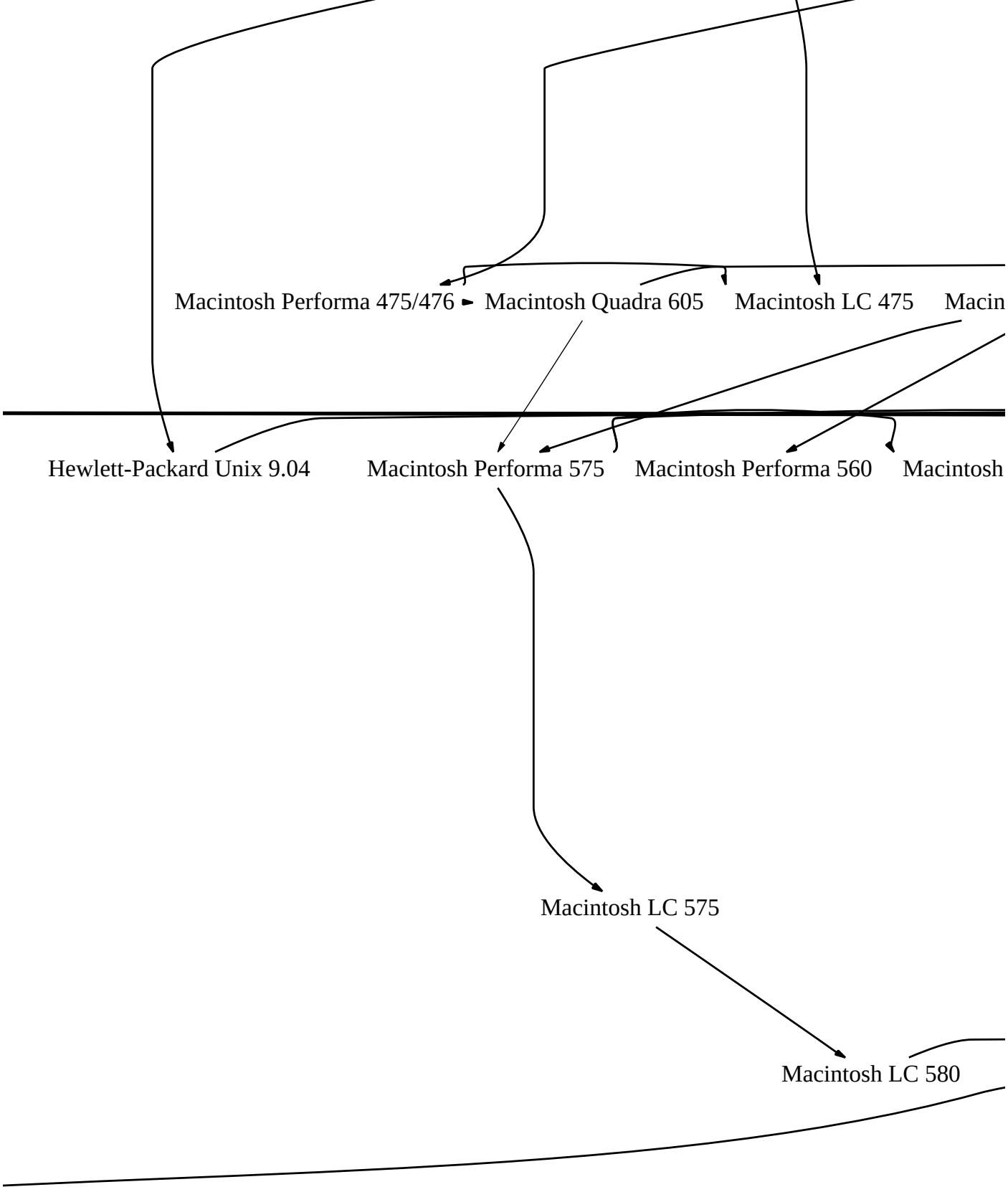
Plan 9 r2
IBM Advanced I
(11,2)

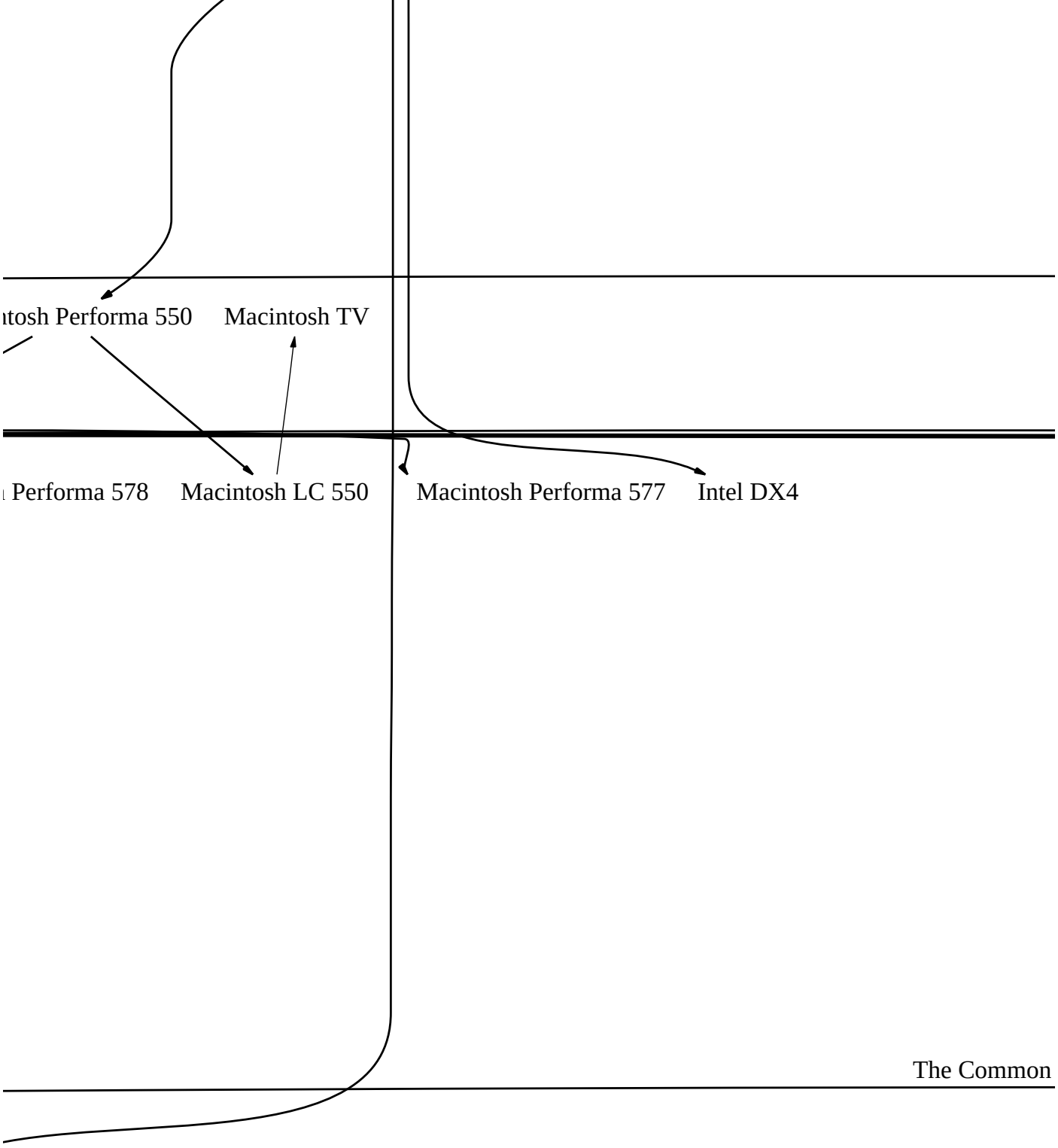

Microsoft Windows New Technology 3.1
Solaris 2.3
(SunOS 5.3)
nteractive eXecutive 4.0
nteractive eXecutive 4.1
Linux 1.1.12
Linux 1.1.1
Linux 1.1.18
Microsoft Windows New Technology 3.5
Linux 1.1.69
Linux 1.1.70
teractive eXecutive 4.2.5
Solaris 2.4
(SunOS 5.4)
nteractive eXecutive 4.3
Microsoft Windows New Technology 3.51
Linux 1.2.11
Linux 1.2.12
(12.2)

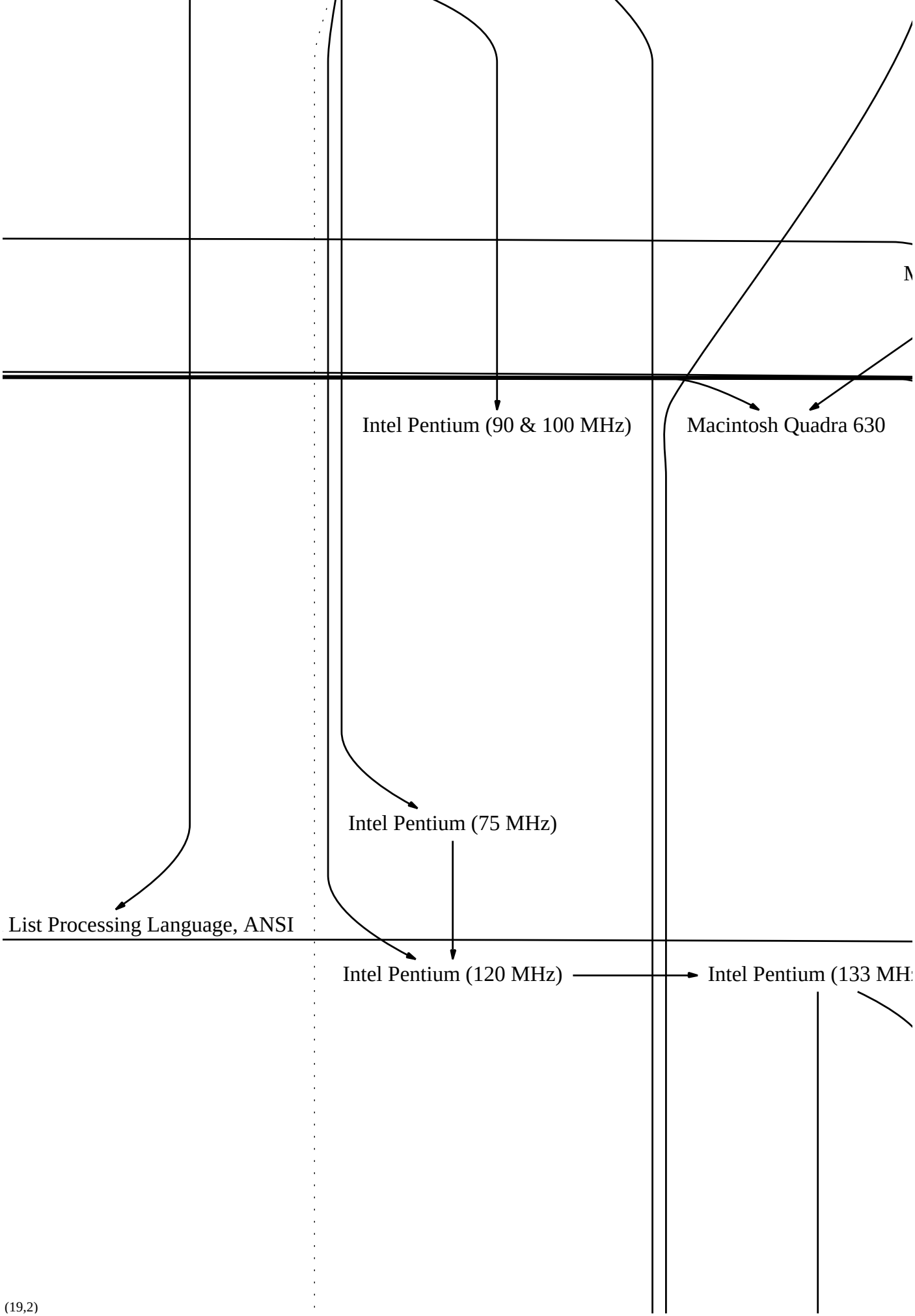

Nove
Micro
Microsoft Windows for Workgroups 3.11
Linux 1.0.7
Linux 1.0.8
Linux 1.0.9
.7
Microsoft Chicago (Windows 95 beta)
Linux 1.1.49
Linux 1.1.50
The Practi
Microsoft Windows 95
Red Hat Commercial Linux (Mother’s Day) 1.0
Red Hat Commercial Linux (Mother’s Day) 1.1
Linux 1.2.7
Linux 1.2.8

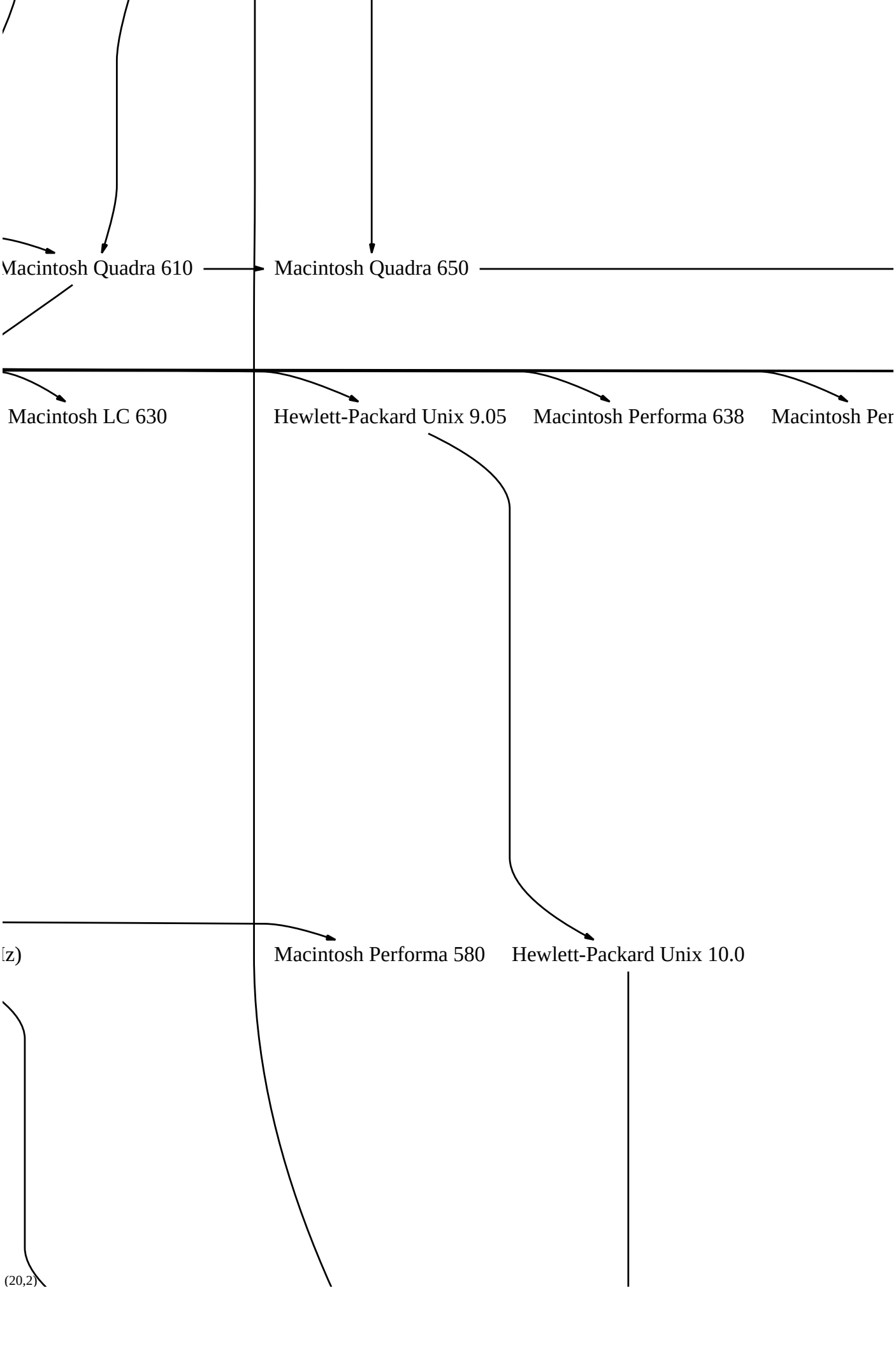

Microsoft Disk Operating System V
ll Dos 7.0
Microsoft Disk Operating System 6.0
Microsoft Disk Operating System 6.2
soft Disk Operating System 6.22
ial Extraction and Reporting Language 5.000
Digital Equipment Corporation Virtual Memory System 7.0 VAX & Alpha

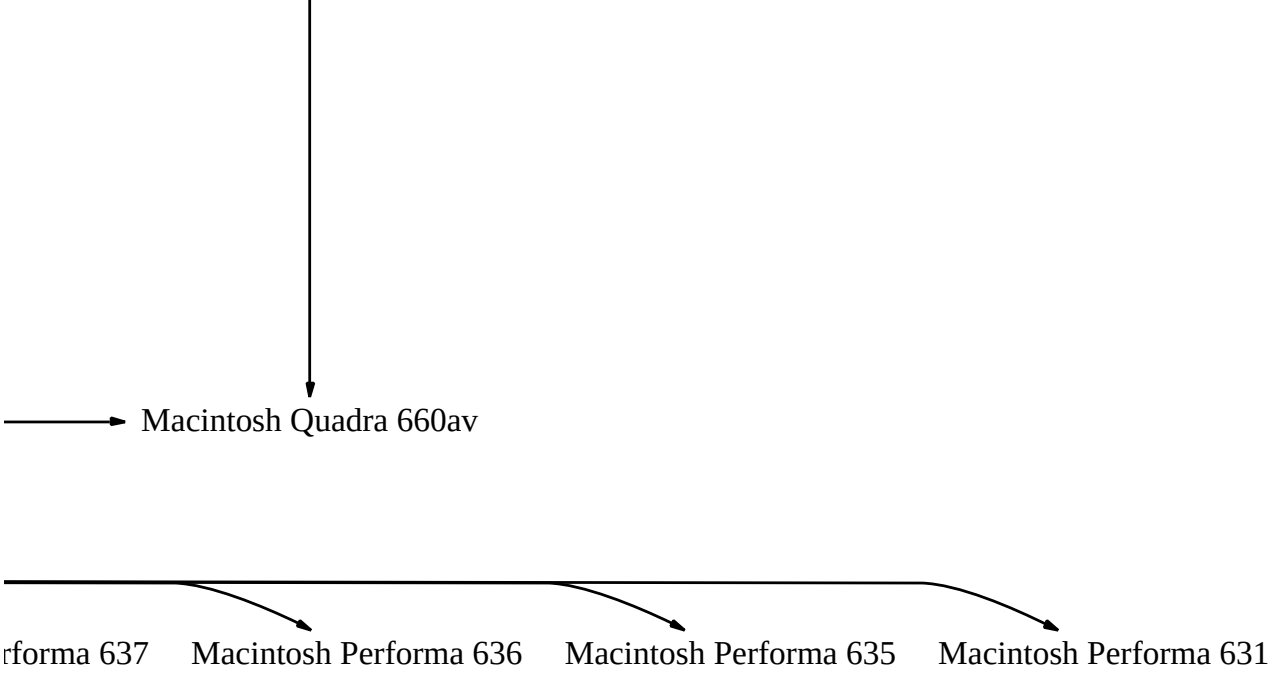

(16,2)

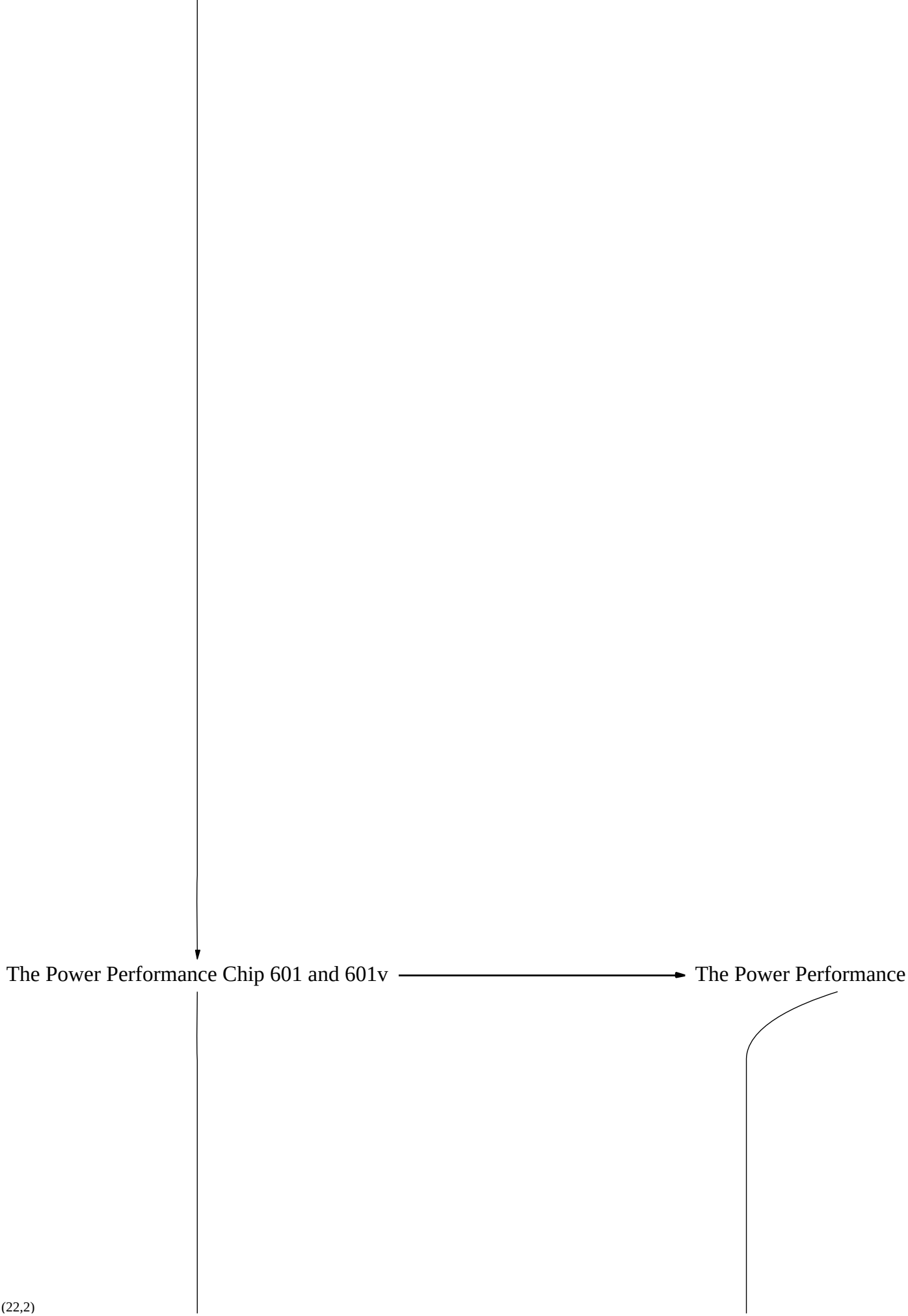

Macintosh Performa 475/476
Macintosh Quadra 605
Macintosh LC 475
Macin
Hewlett-Packard Unix 9.04
Macintosh Performa 575
Macintosh Performa 560
Macintosh
Macintosh LC 575
Macintosh LC 580


ıtosh Performa 550
Macintosh TV
ı Performa 578
Macintosh LC 550
Macintosh Performa 577
Intel DX4
The Common


Intel Pentium (90 & 100 MHz)
Macintosh Quadra 630
Intel Pentium (75 MHz)
List Processing Language, ANSI
Intel Pentium (120 MHz)


Macintosh Quadra 610
Macintosh Quadra 650
Macintosh LC 630
Hewlett-Packard Unix 9.05
Macintosh Performa 638
Macintosh Per
[z)
Macintosh Performa 580
Hewlett-Packard Unix 10.0


Macintosh Quadra 660av
rforma 637
Macintosh Performa 636
Macintosh Performa 635
Macintosh Performa 631

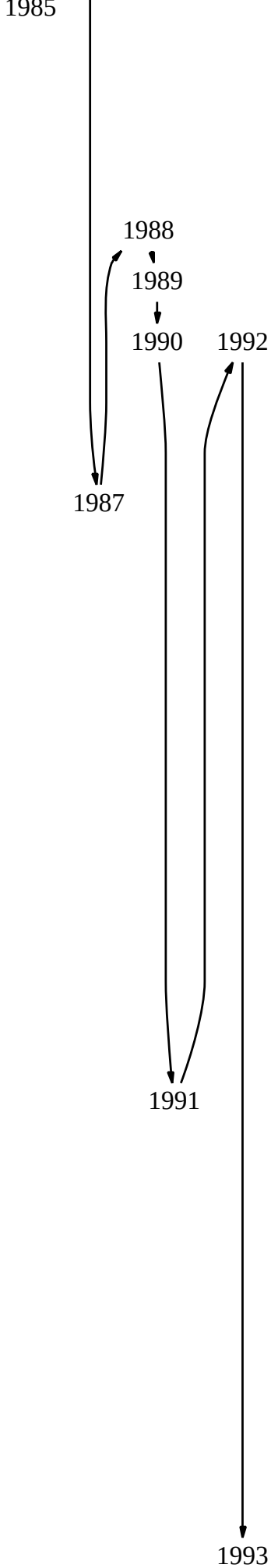

The Power Performance Chip 601 and 601v
The Power Performance

Chip 603 / 603e / E603e

The Power Performance Chip 603q

Sinclair Z88

(23,2)



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(1,3)

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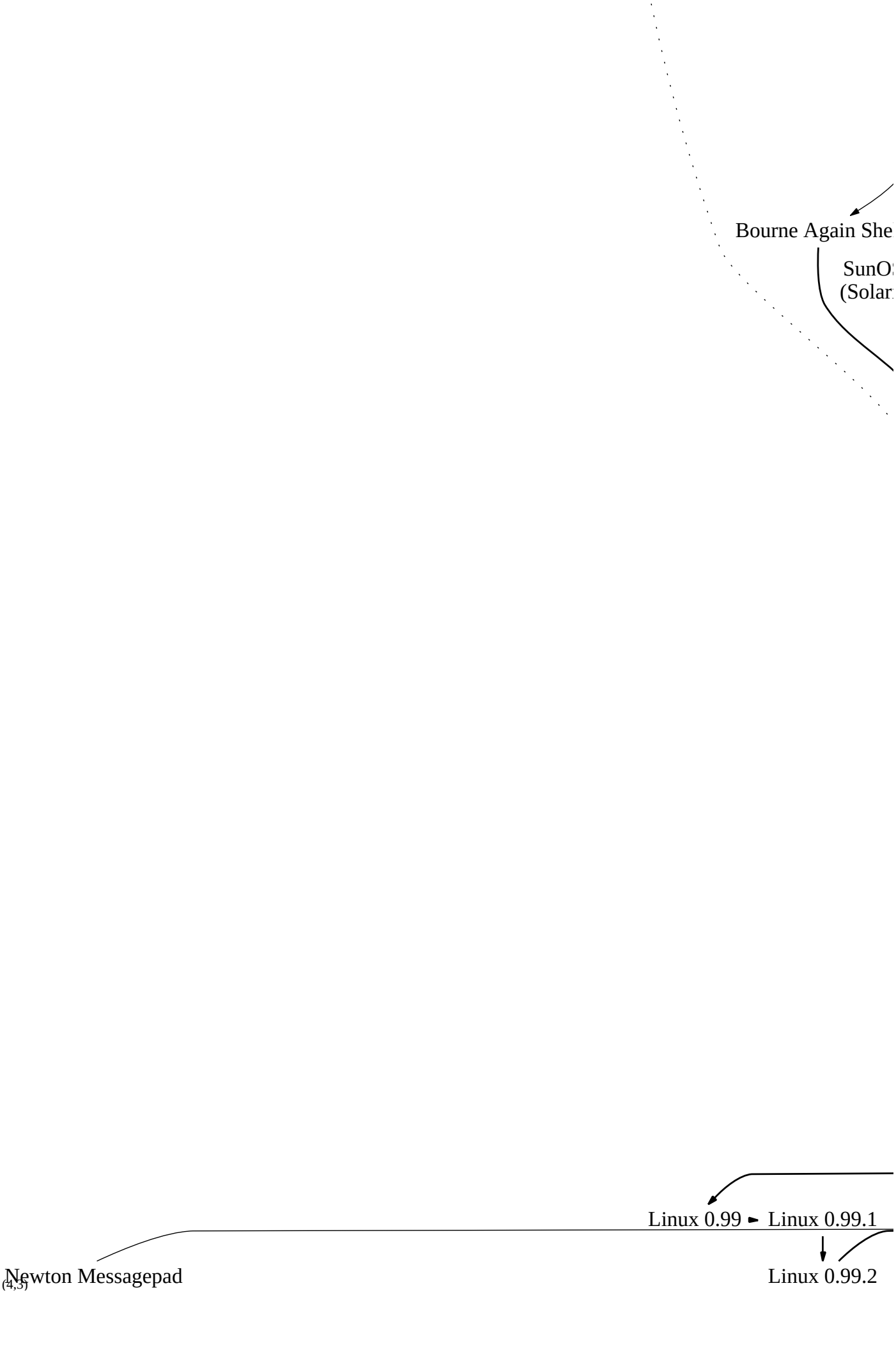
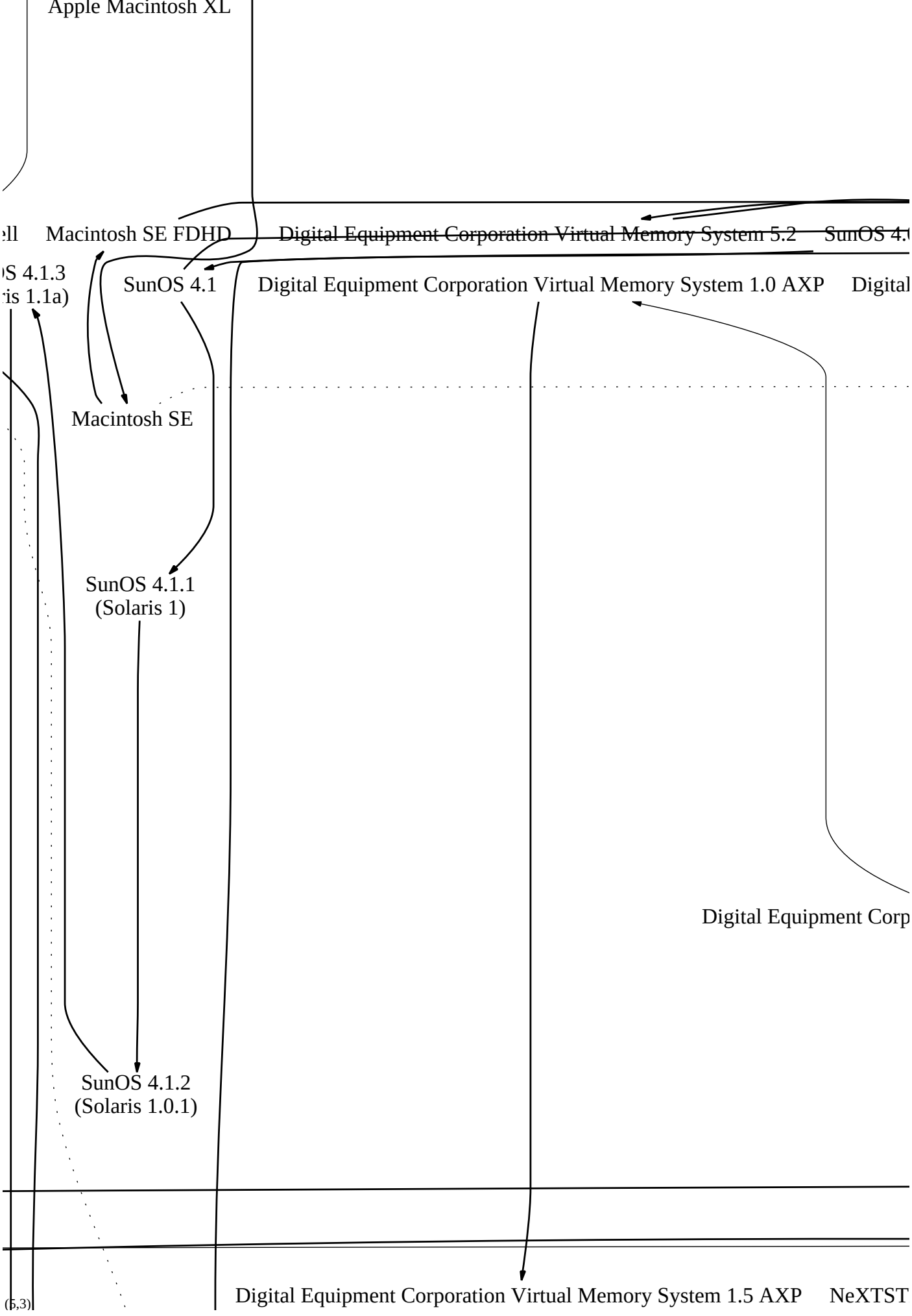
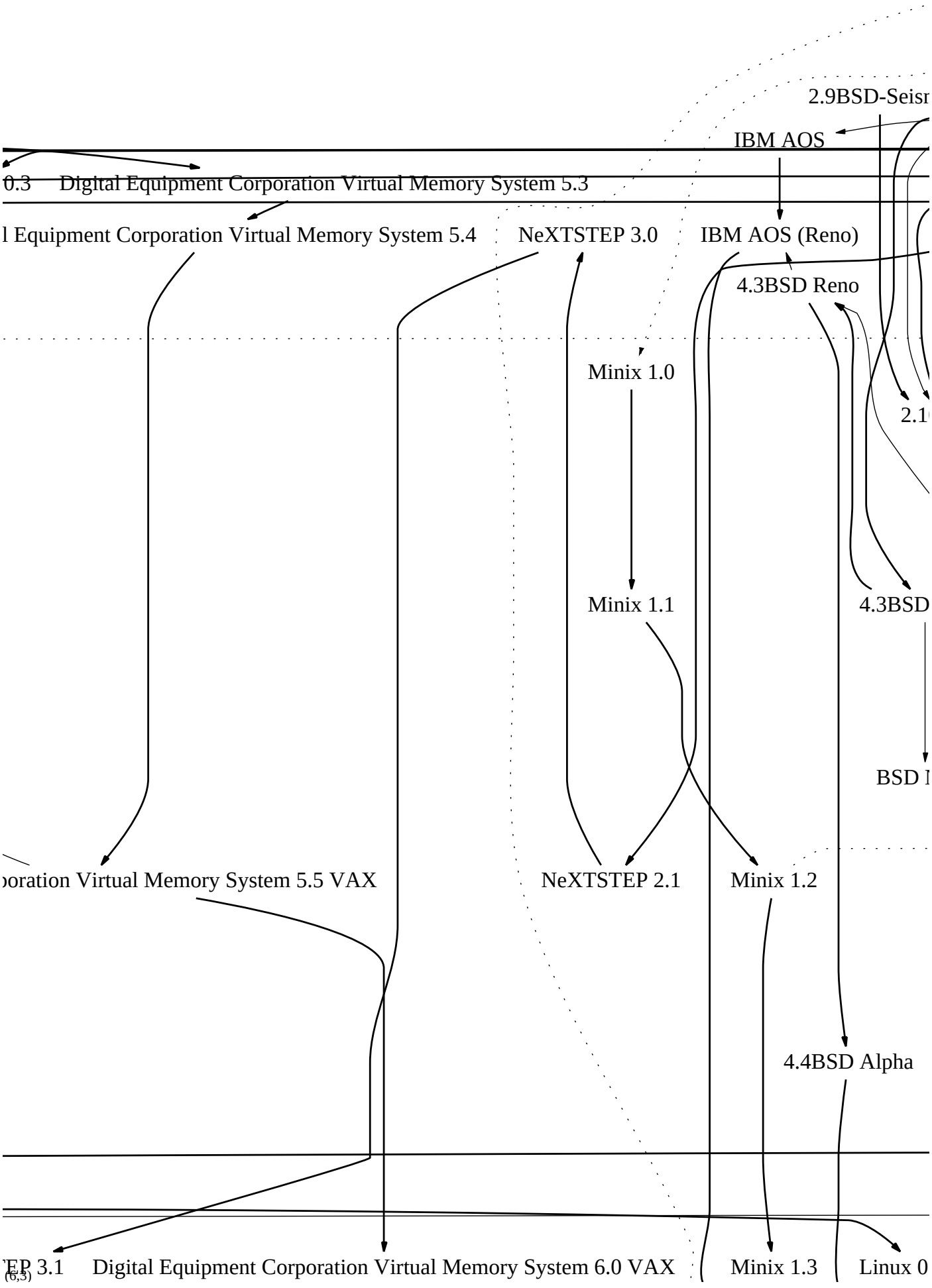
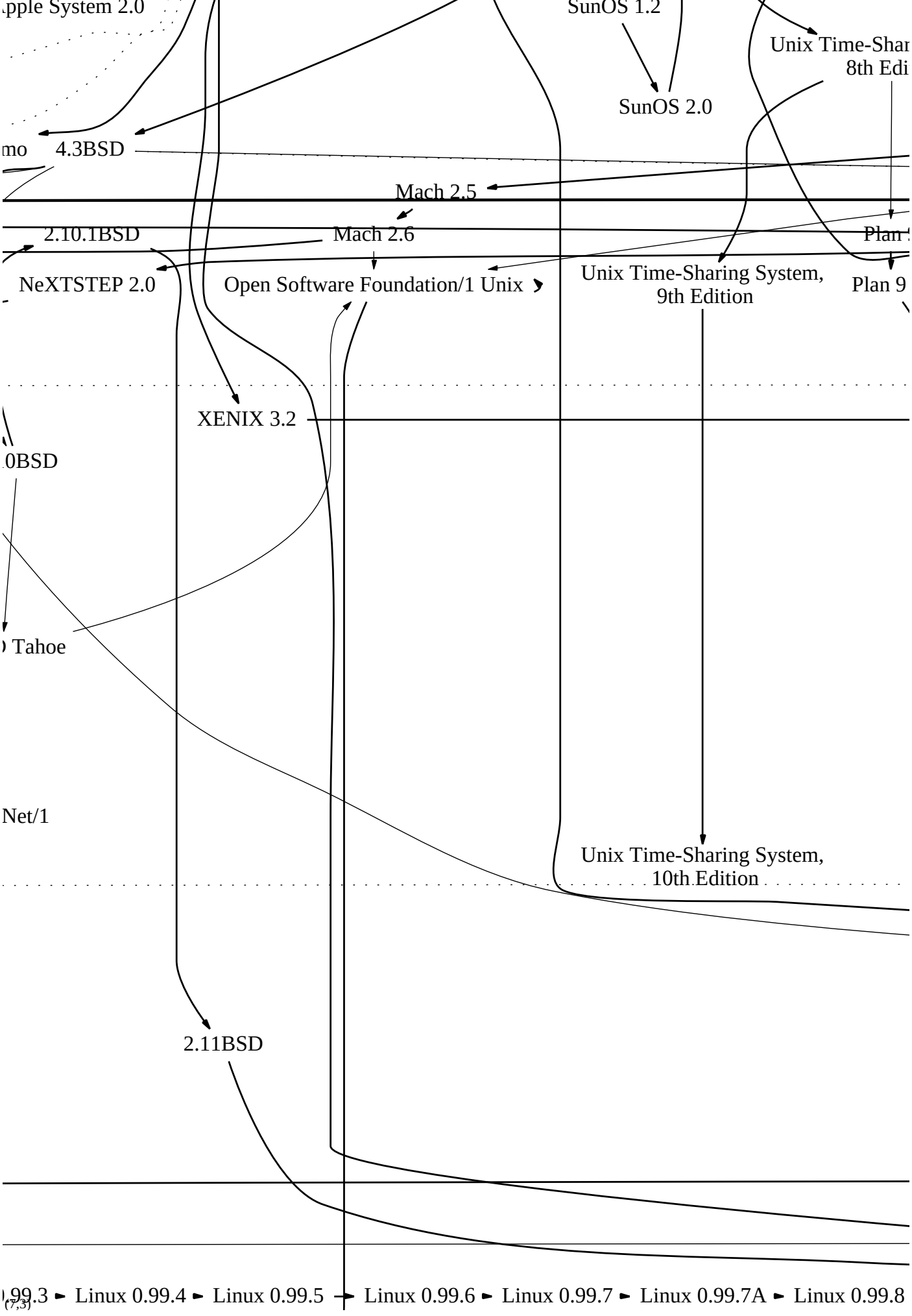
(3,3)

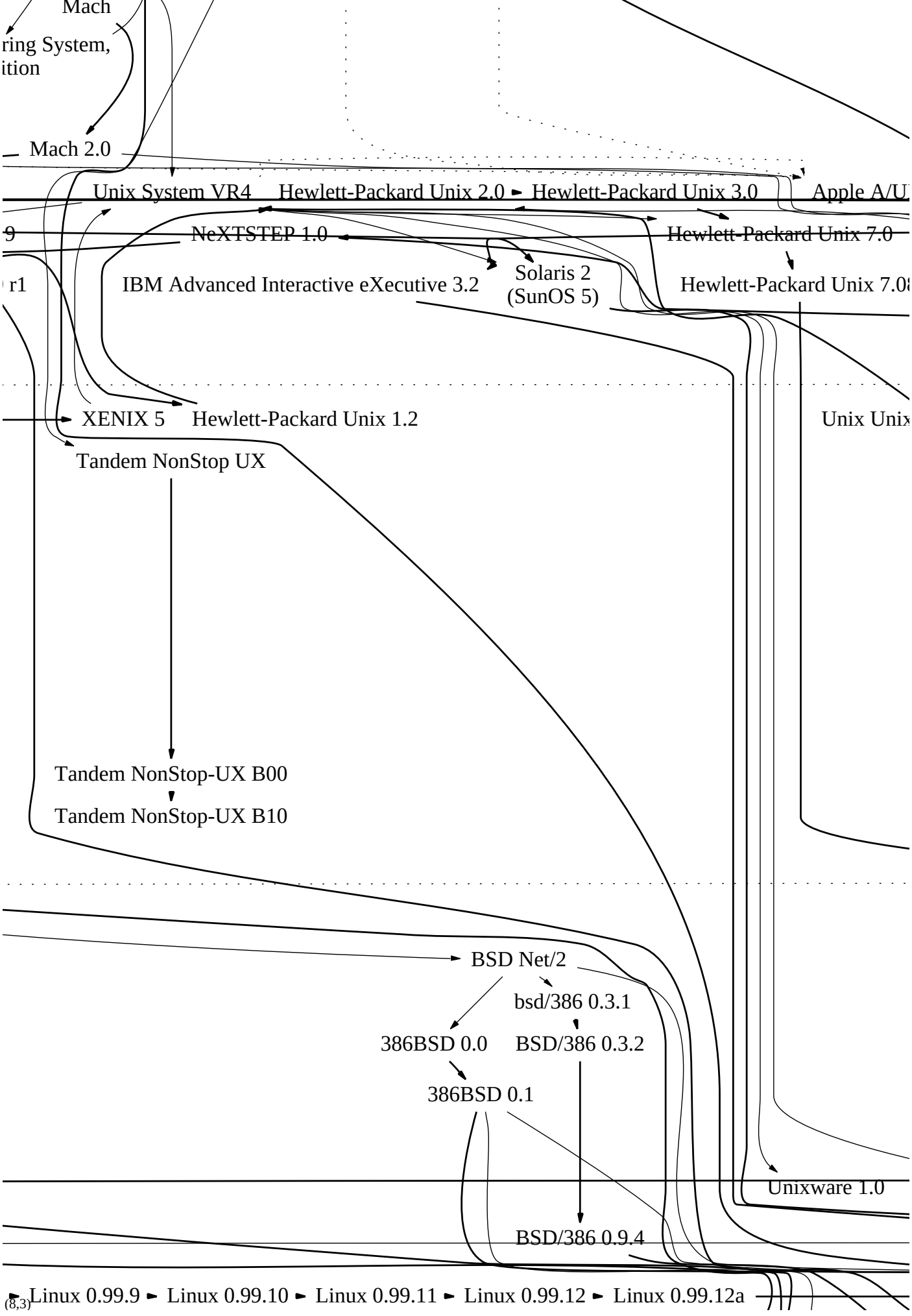
Apple


Bourne Again She
SunO
(Solar
Linux 0.99
Linux 0.99.1
Linux 0.99.2
Newton Messagepad


Apple Macintosh XL
ell
Macintosh SE FDHD
Digital Equipment Corporation Virtual Memory System 5.2
SunOS 4.1
Digital Equipment Corporation Virtual Memory System 1.0 AXP
Digital
Macintosh SE
SunOS 4.1.1
(Solaris 1)
Digital Equipment Corp
SunOS 4.1.2
(Solaris 1.0.1)
Digital Equipment Corporation Virtual Memory System 1.5 AXP
NeXTST


2.9BSD-Seisr
IBM AOS
0.3 Digital Equipment Corporation Virtual Memory System 5.3
l Equipment Corporation Virtual Memory System 5.4
NeXTSTEP 3.0
IBM AOS (Reno)
4.3BSD Reno
Minix 1.0
2.1
Minix 1.1
4.3BSD
BSD I
oration Virtual Memory System 5.5 VAX
NeXTSTEP 2.1
Minix 1.2
4.4BSD Alpha
EP 3.1 Digital Equipment Corporation Virtual Memory System 6.0 VAX
Minix 1.3
Linux 0


pple System 2.0
SunOS 1.2
Unix Time-Shar
8th Edi
SunOS 2.0
mo
4.3BSD
Mach 2.5
2.10.1BSD
Mach 2.6
Plan
NeXTSTEP 2.0
Open Software Foundation/1 Unix
Unix Time-Sharing System,
9th Edition
Plan 9
XENIX 3.2
0BSD
Tahoe
Net/1
Unix Time-Sharing System,
10th Edition
2.11BSD
99.3
Linux 0.99.4
Linux 0.99.5
Linux 0.99.6
Linux 0.99.7
Linux 0.99.7A
Linux 0.99.8


Mach
ring System,
ition
Mach 2.0
Unix System VR4
Hewlett-Packard Unix 2.0
Hewlett-Packard Unix 3.0
Apple A/U
9
NeXTSTEP 1.0
Hewlett-Packard Unix 7.0
r1
IBM Advanced Interactive eXecutive 3.2
Solaris 2
(SunOS 5)
Hewlett-Packard Unix 7.0
XENIX 5
Hewlett-Packard Unix 1.2
Unix Unix
Tandem NonStop UX
Tandem NonStop-UX B00
Tandem NonStop-UX B10
BSD Net/2
bsd/386 0.3.1
386BSD 0.0
BSD/386 0.3.2
386BSD 0.1
Unixware 1.0
BSD/386 0.9.4
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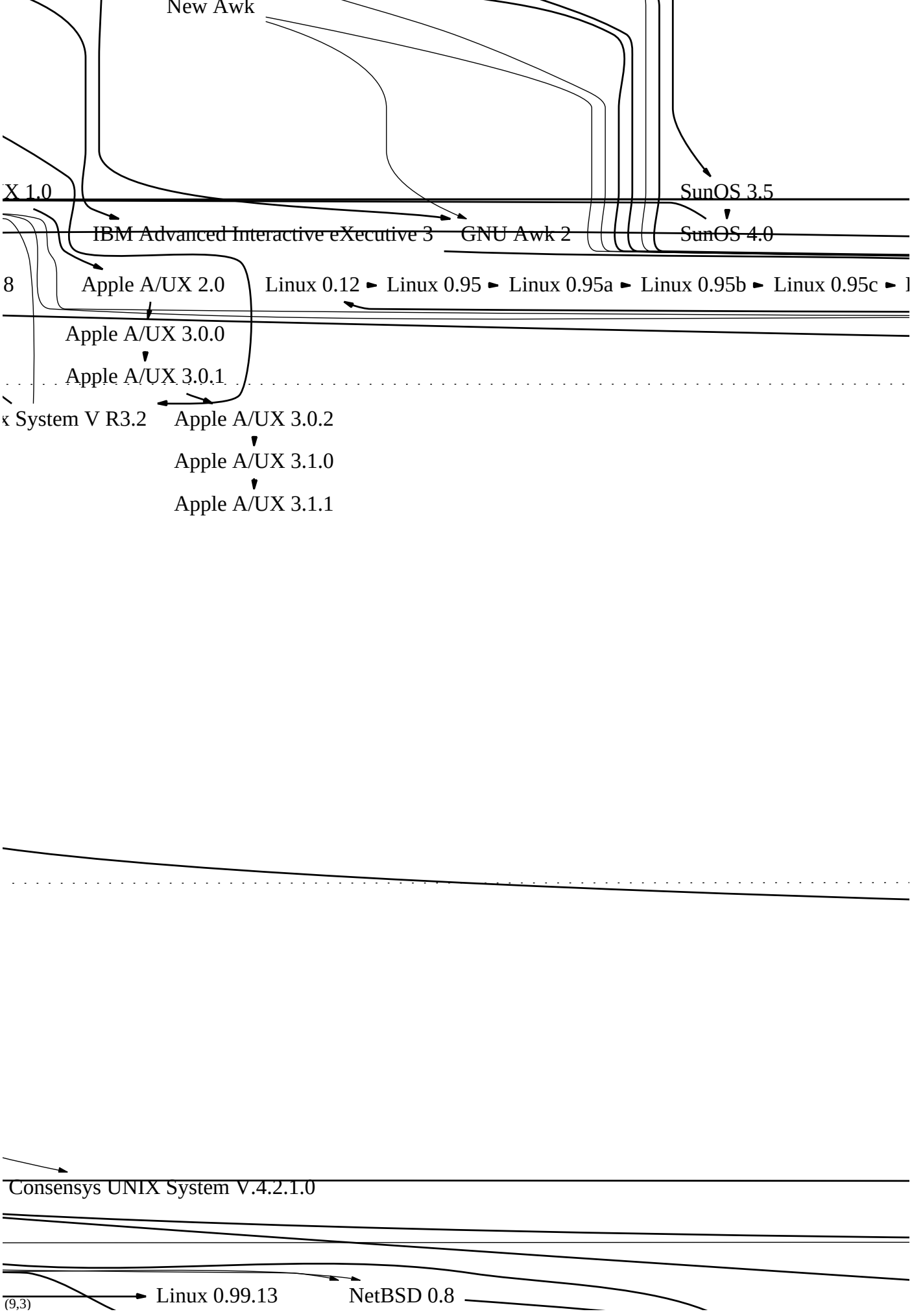
Linux 0.99.11
Linux 0.99.12
Linux 0.99.12a


New Awk
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IBM Advanced Interactive eXecutive 3
GNU Awk 2
SunOS 4.0
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Apple A/UX 3.0.0
Apple A/UX 3.0.1
x System V R3.2
Apple A/UX 3.0.2
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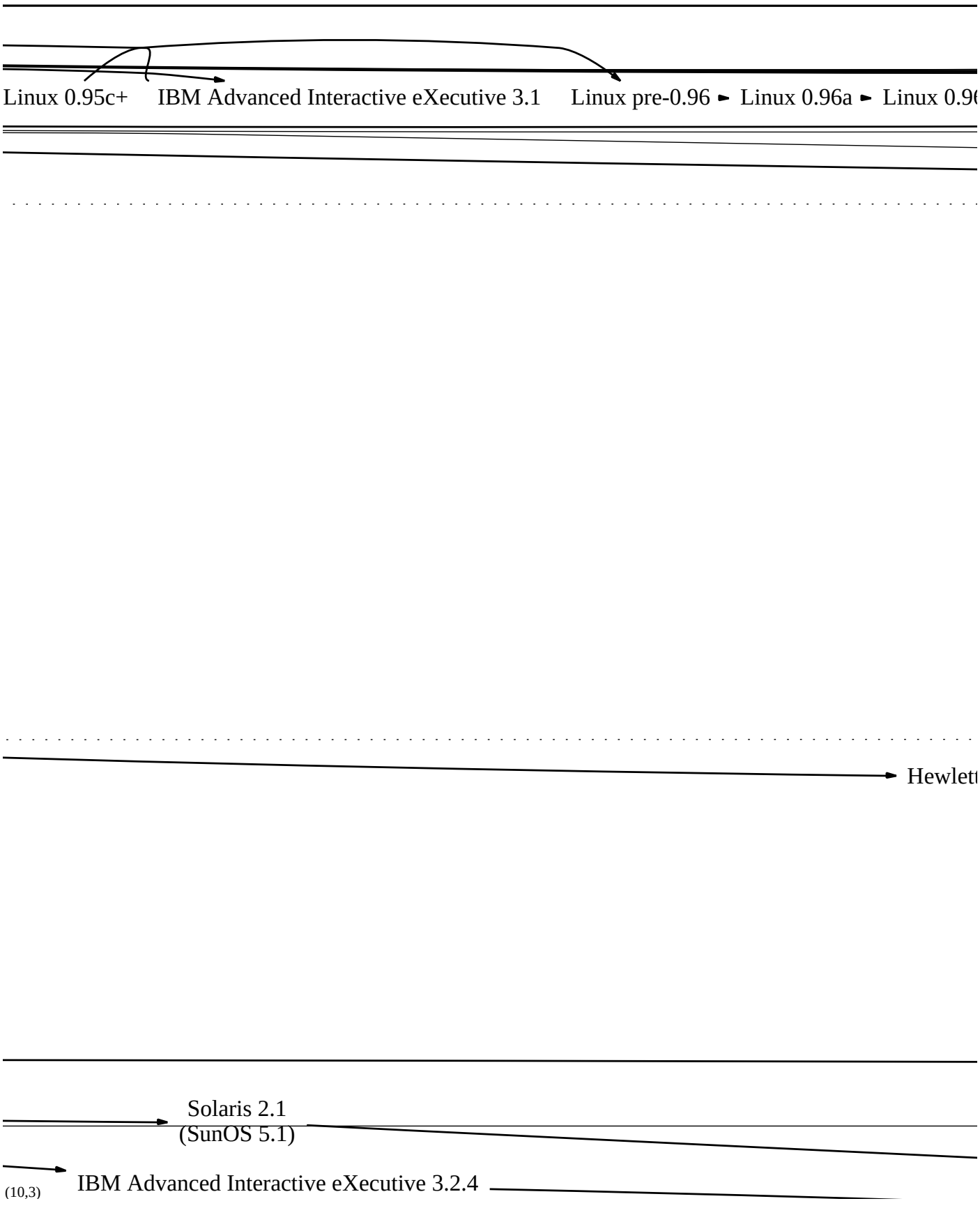
NetBSD 0.8


Linux 0.95c+
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Linux pre-0.96
Linux 0.96a
Linux 0.9
Hewlett
Solaris 2.1
(SunOS 5.1)
IBM Advanced Interactive eXecutive 3.2.4

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t-Packard Unix 8.0

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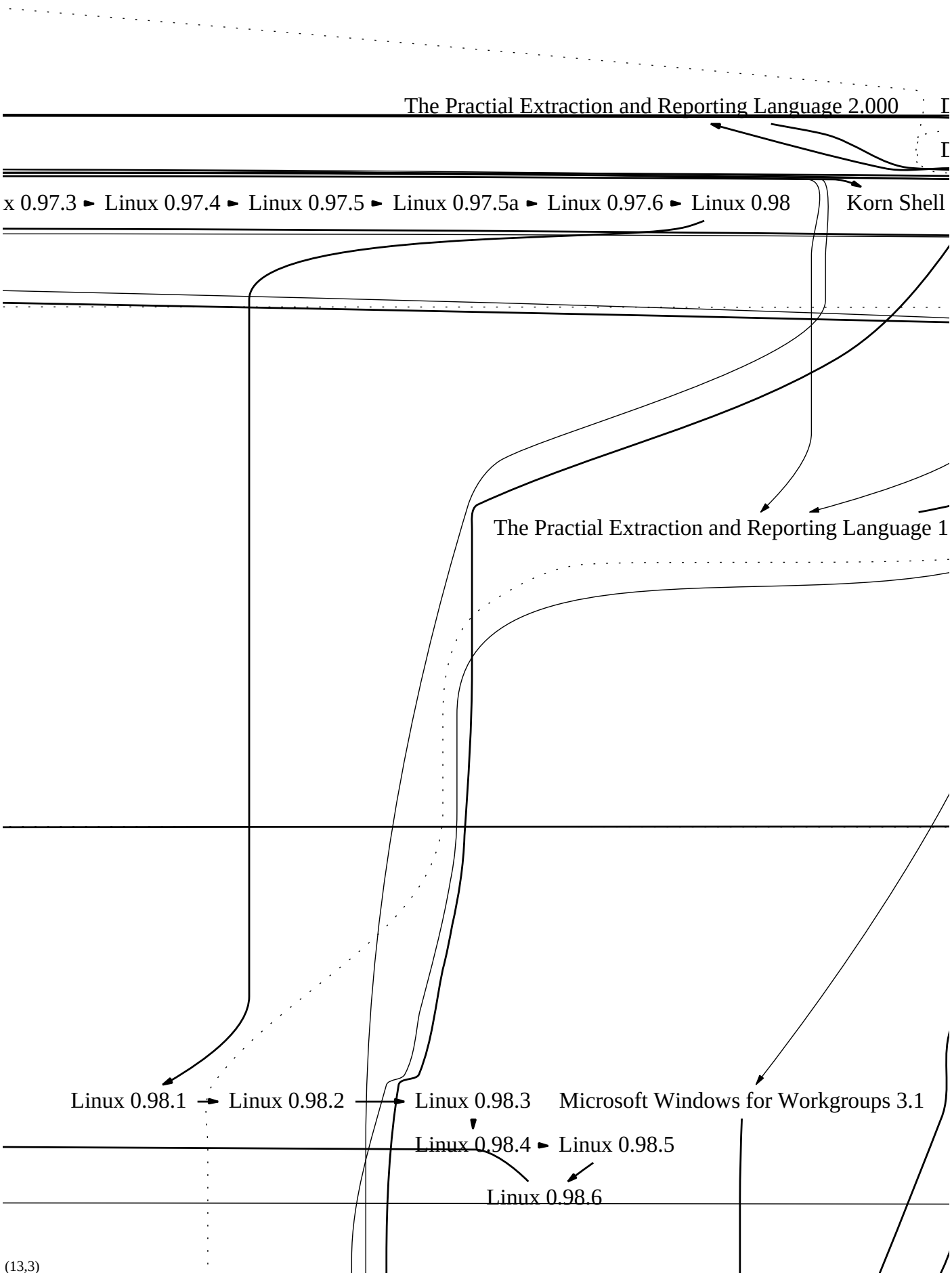
(SunOS 5.2)


The Practial Extraction and Reporting Language 2.000
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Korn Shell
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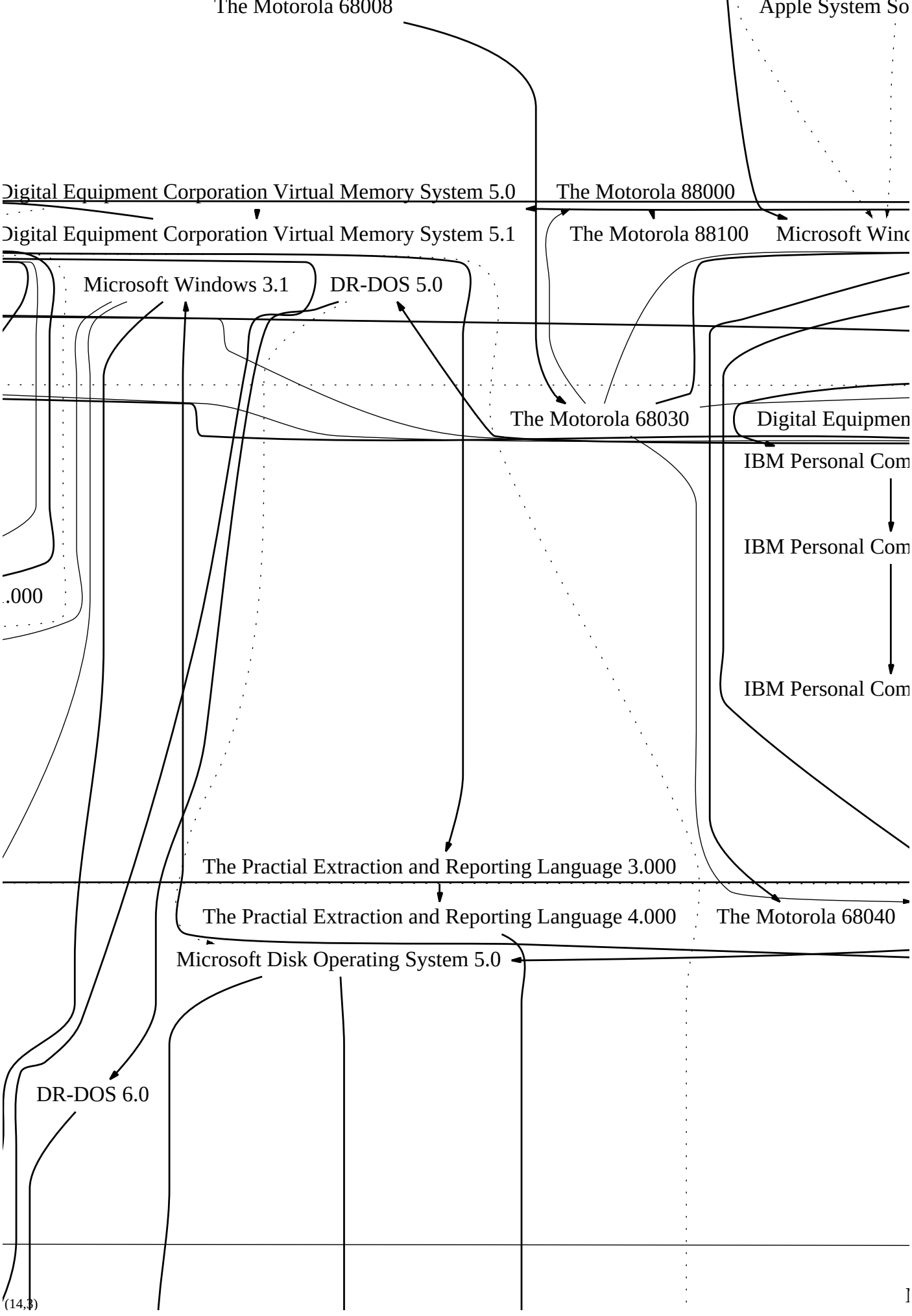
The Motorola 68008
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The Motorola 88100
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The Motorola 68030
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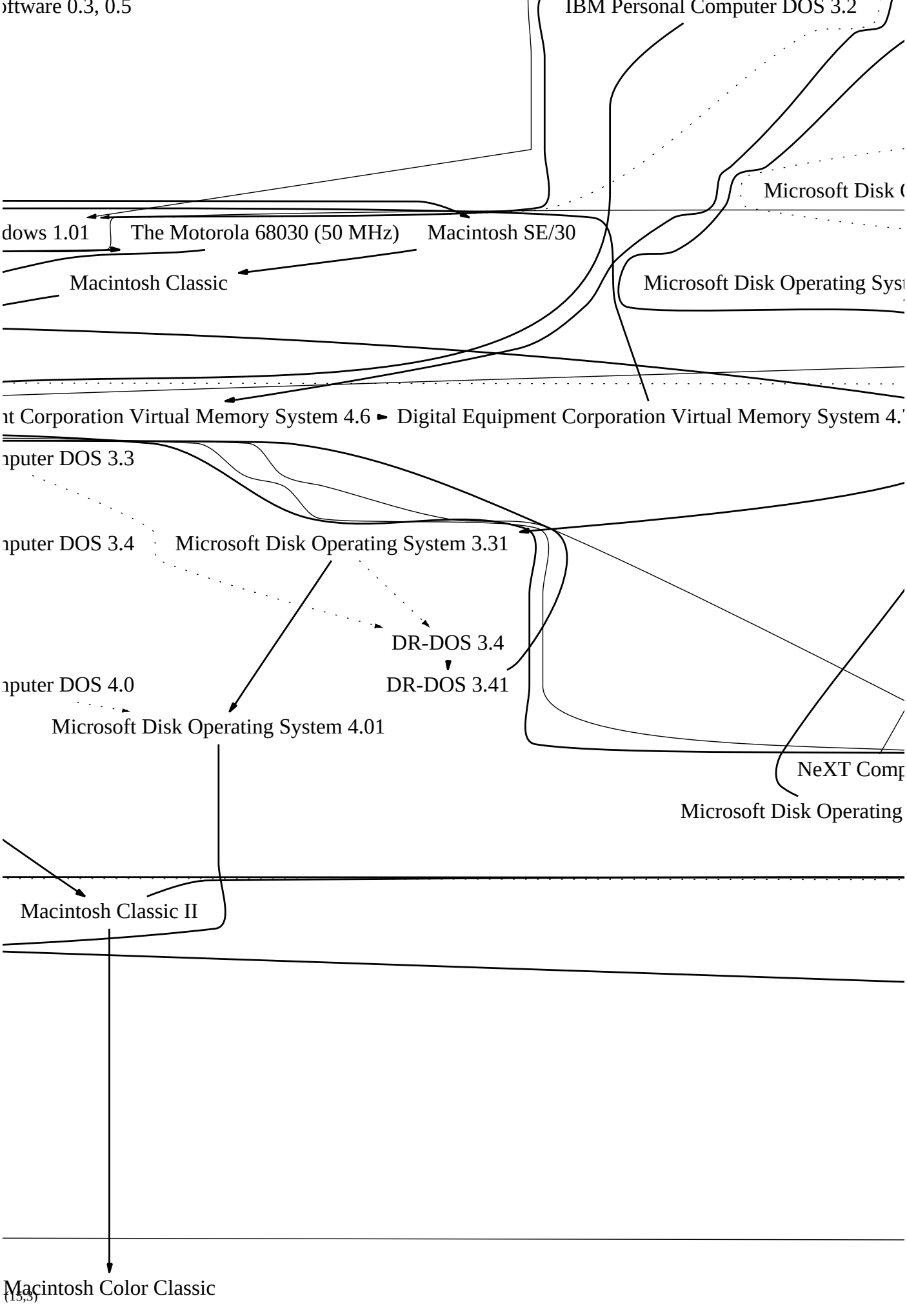
DR-DOS 6.0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IBM Personal Computer DOS 3.2
Microsoft Disk
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The Motorola 68030 (50 MHz)
Macintosh SE/30
Macintosh Classic
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nt Corporation Virtual Memory System 4.6
Digital Equipment Corporation Virtual Memory System 4.
nputer DOS 3.3
nputer DOS 3.4
Microsoft Disk Operating System 3.31
DR-DOS 3.4
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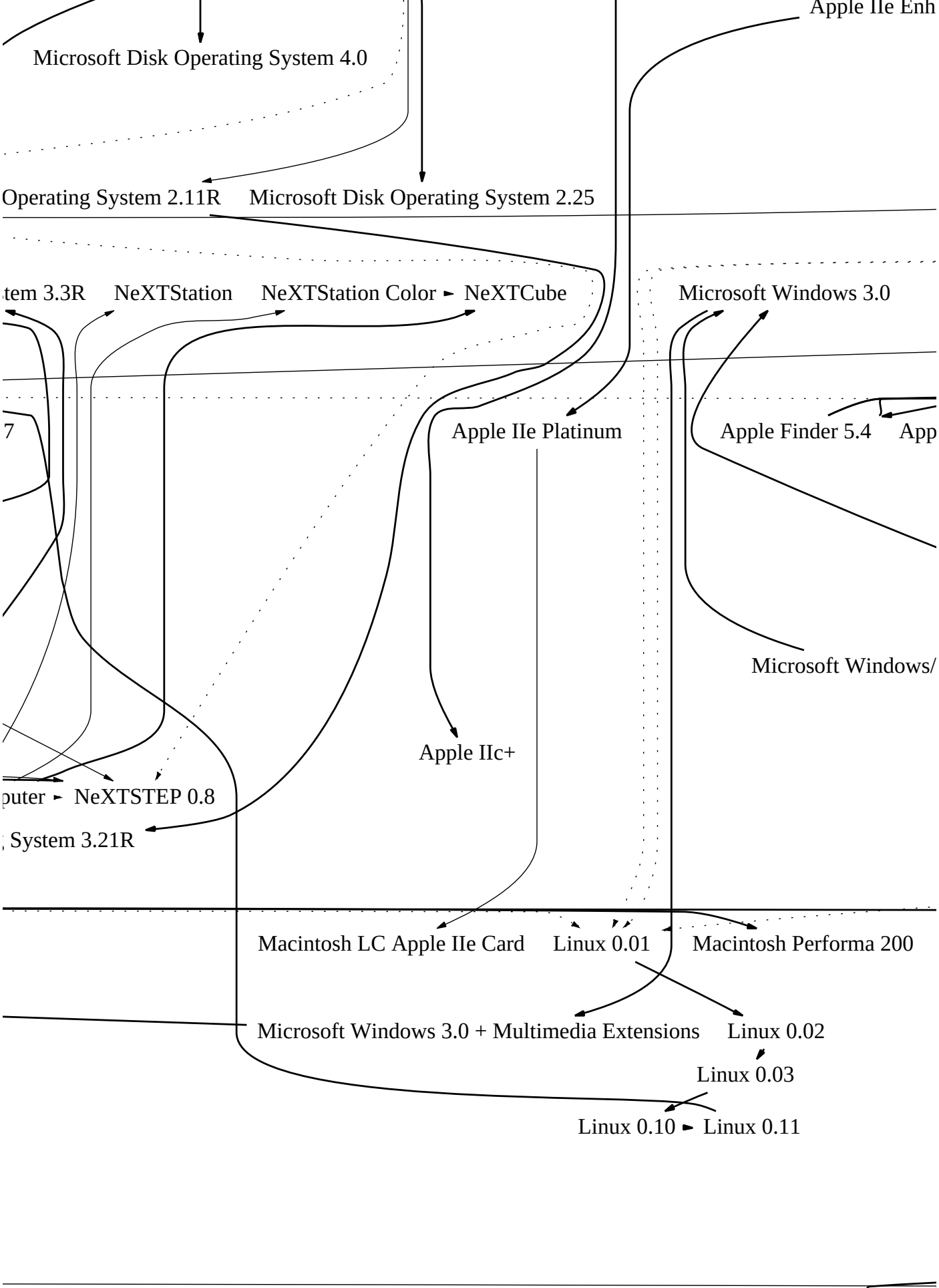
NeXT Comp
Microsoft Disk Operating
Macintosh Classic II
Macintosh Color Classic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Operating System 2.11R
Microsoft Disk Operating System 2.25
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NeXTStation
NeXTStation Color
NeXTCube
Microsoft Windows 3.0
7
Apple IIe Platinum
Apple Finder 5.4
App
Microsoft Windows/
Apple IIc+
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NeXTSTEP 0.8
System 3.21R
Macintosh LC Apple IIe Card
Linux 0.01
Macintosh Performa 200
Microsoft Windows 3.0 + Multimedia Extensions
Linux 0.02
Linux 0.03
Linux 0.10
Linux 0.11
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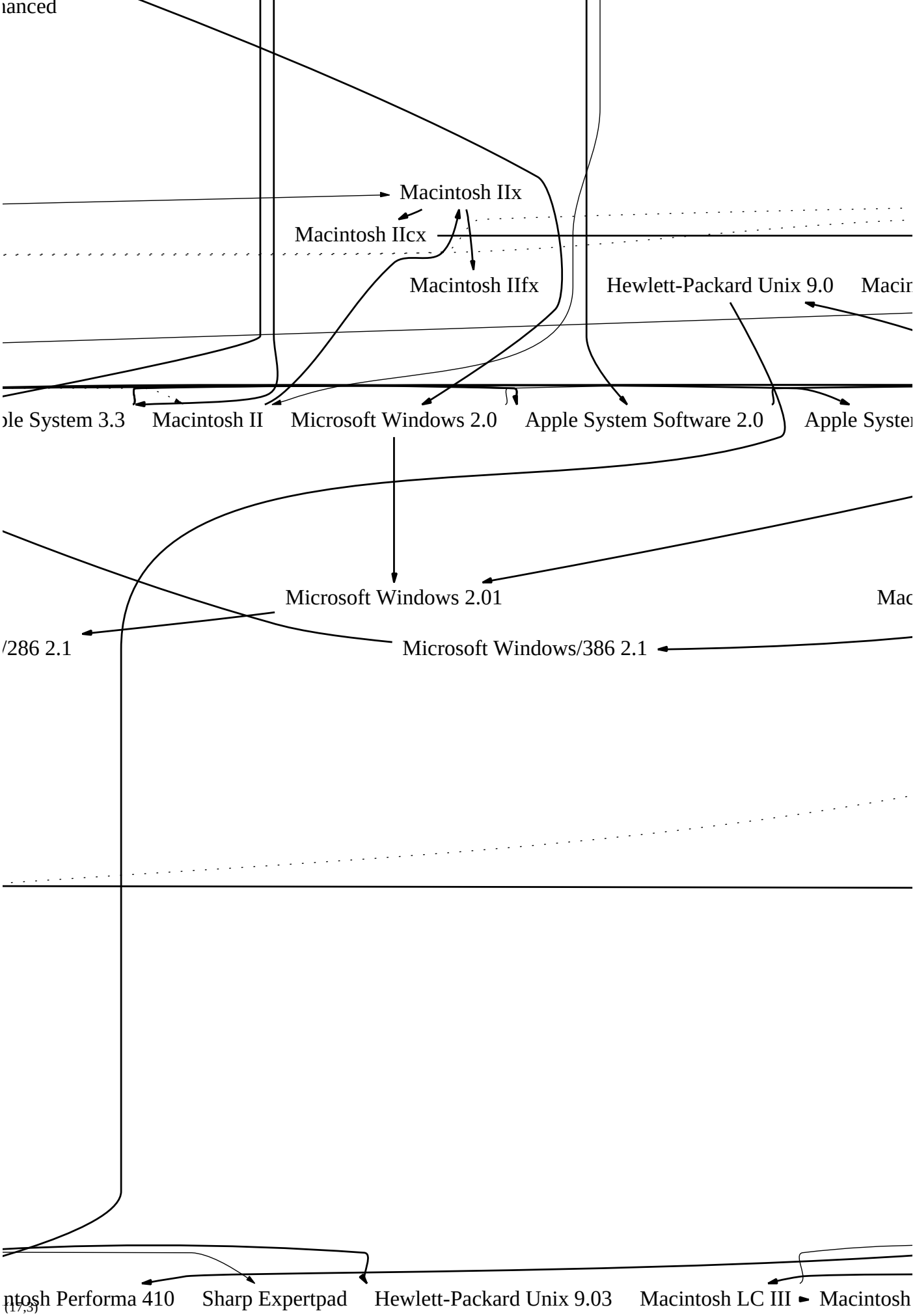
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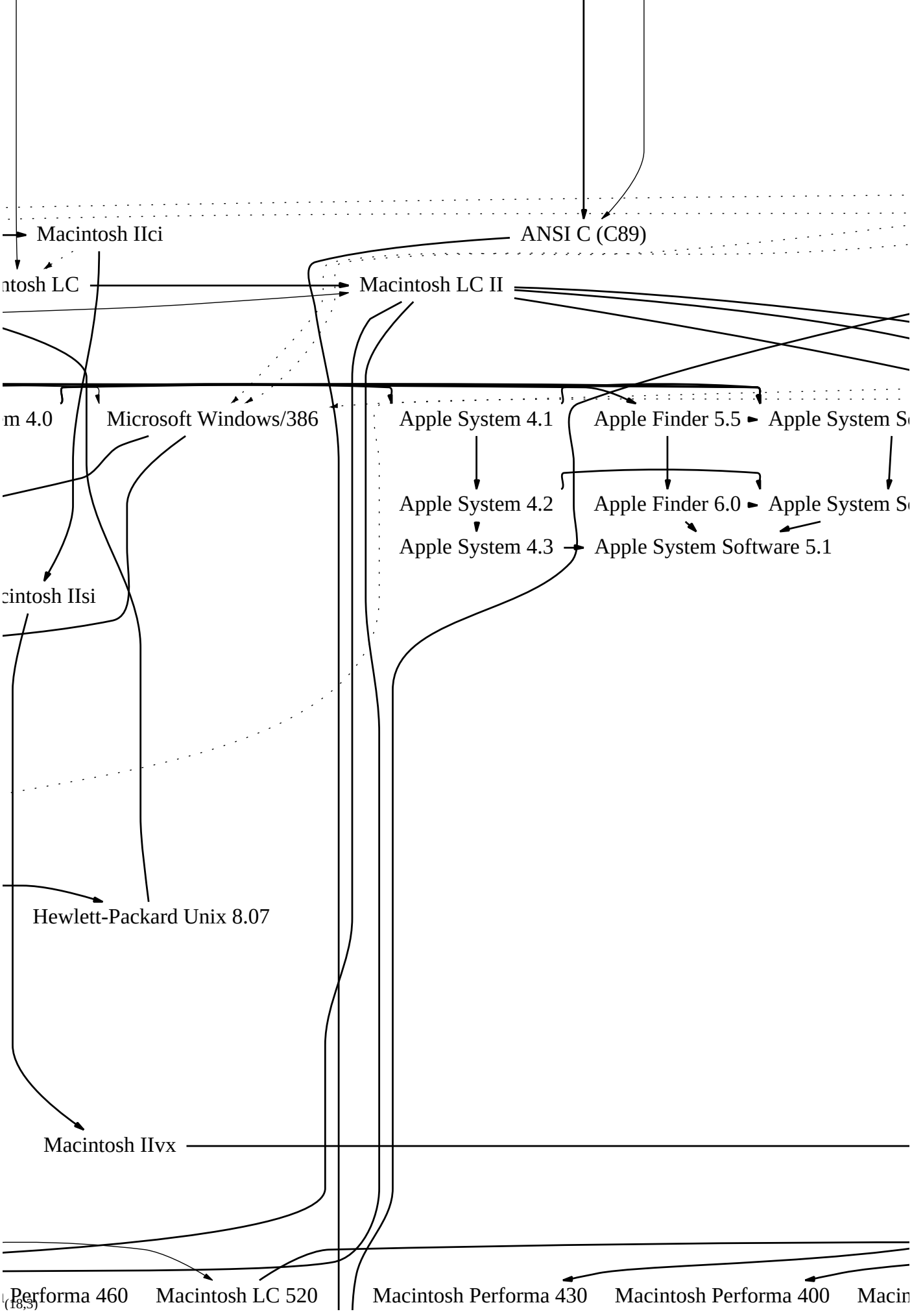
Macintosh IIci
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Apple System 4.1
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Apple System S
Apple System 4.2
Apple Finder 6.0
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Apple System 4.3
Apple System Software 5.1
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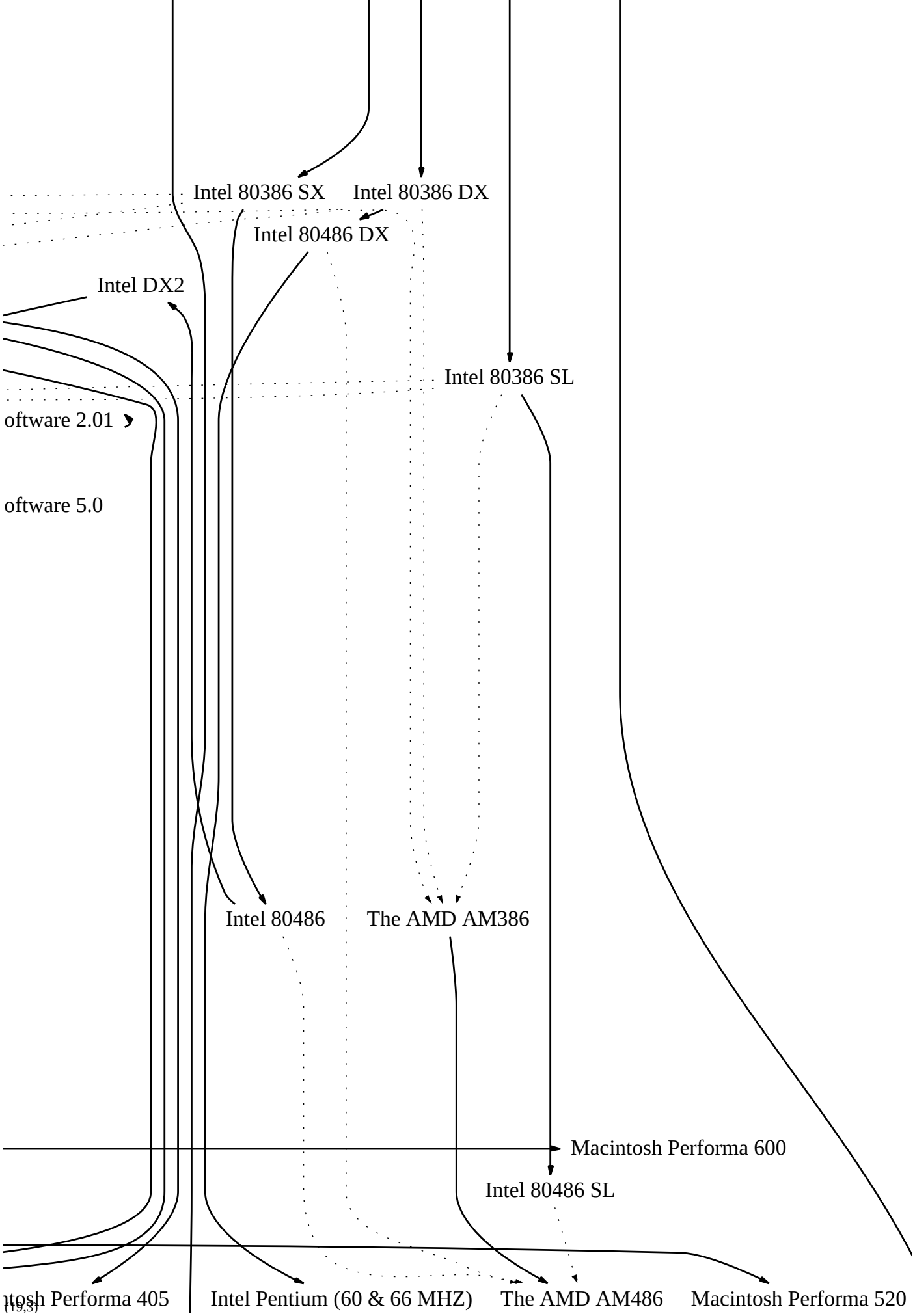
Intel 80386 SX
Intel 80386 DX
Intel 80486 DX
Intel DX2
Intel 80386 SL
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oftware 5.0
Intel 80486
The AMD AM386
Macintosh Performa 600
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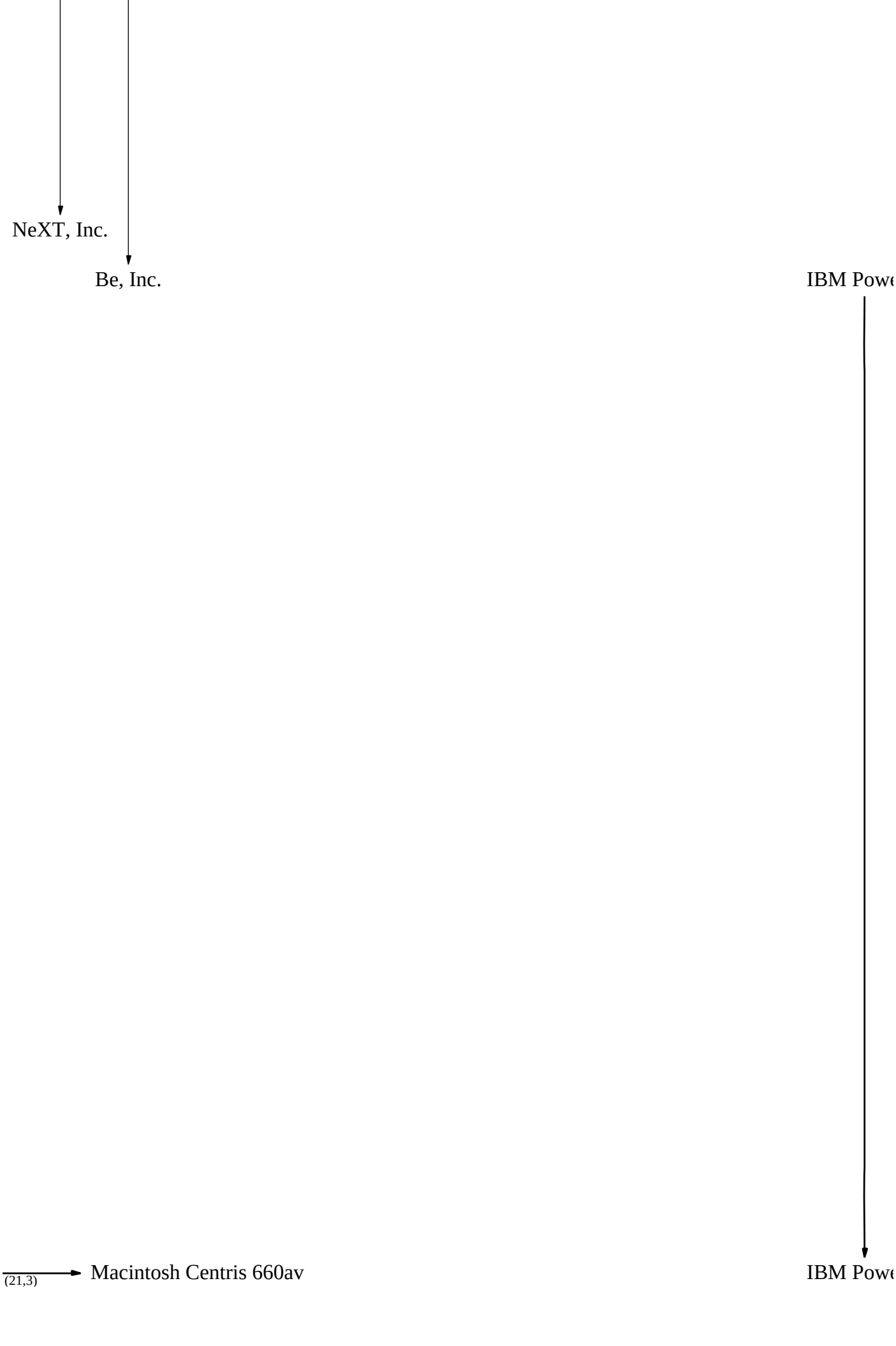
Intel Pentium (60 & 66 MHZ)
The AMD AM486
Macintosh Performa 520


NeXT, Inc.
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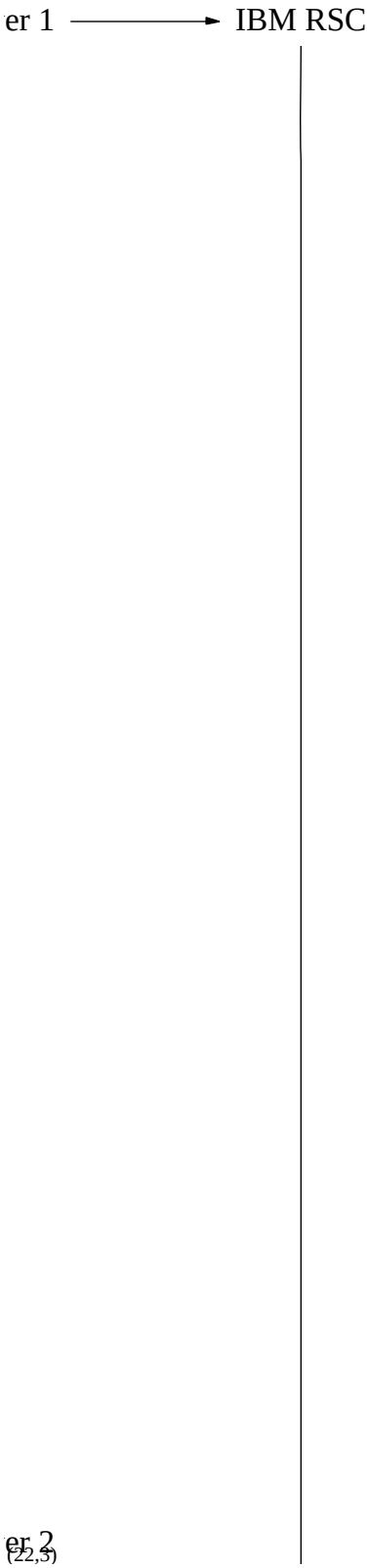
Macintosh Centris 660av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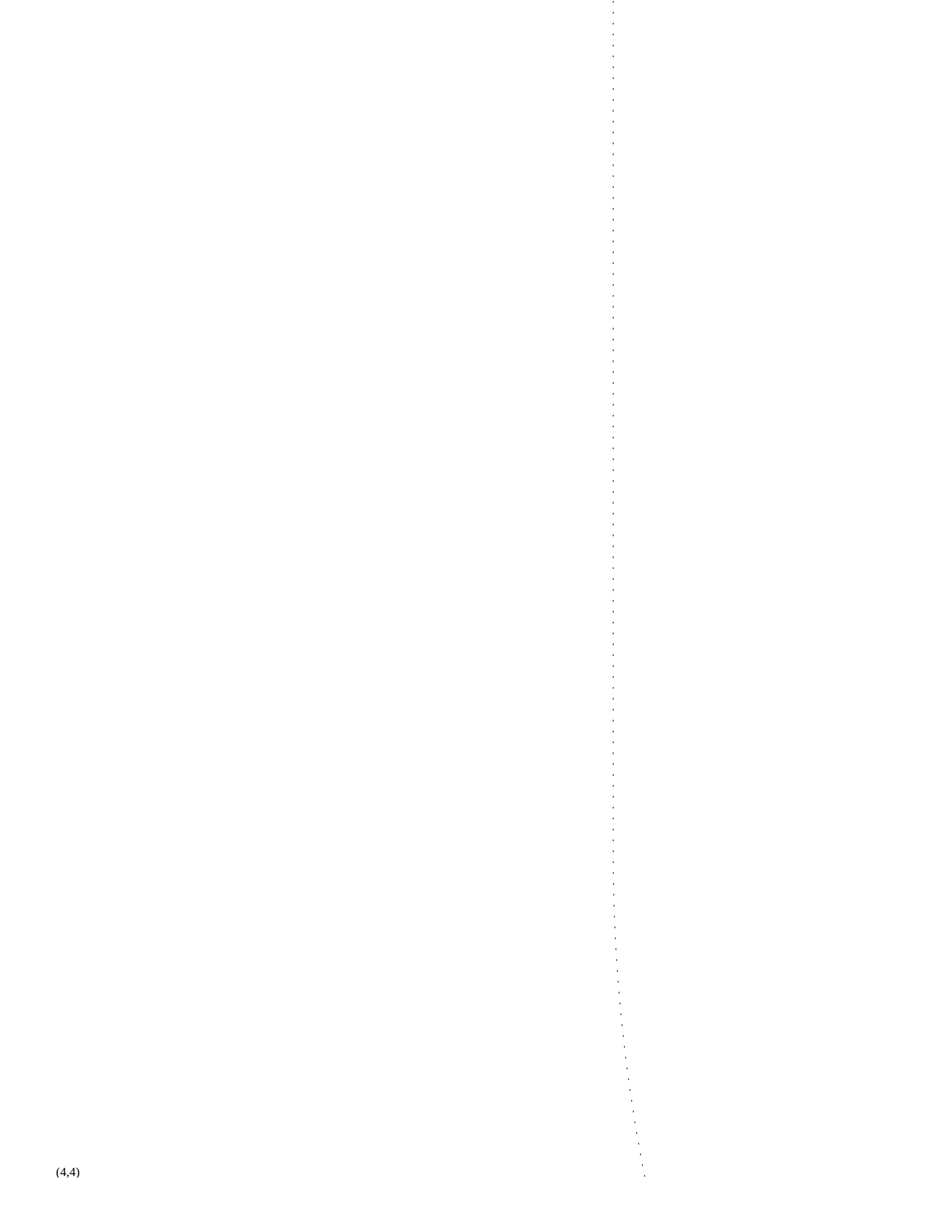
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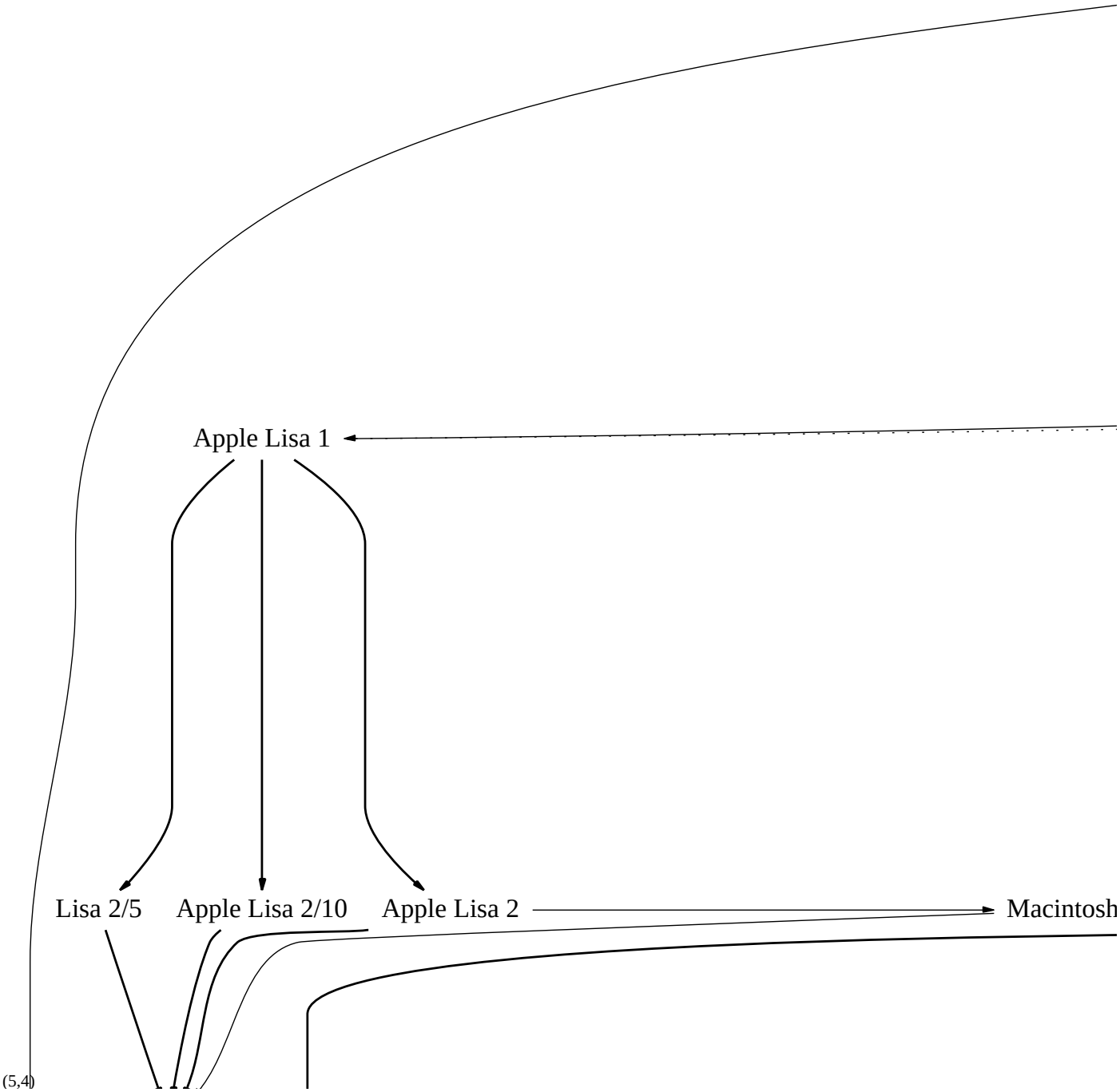
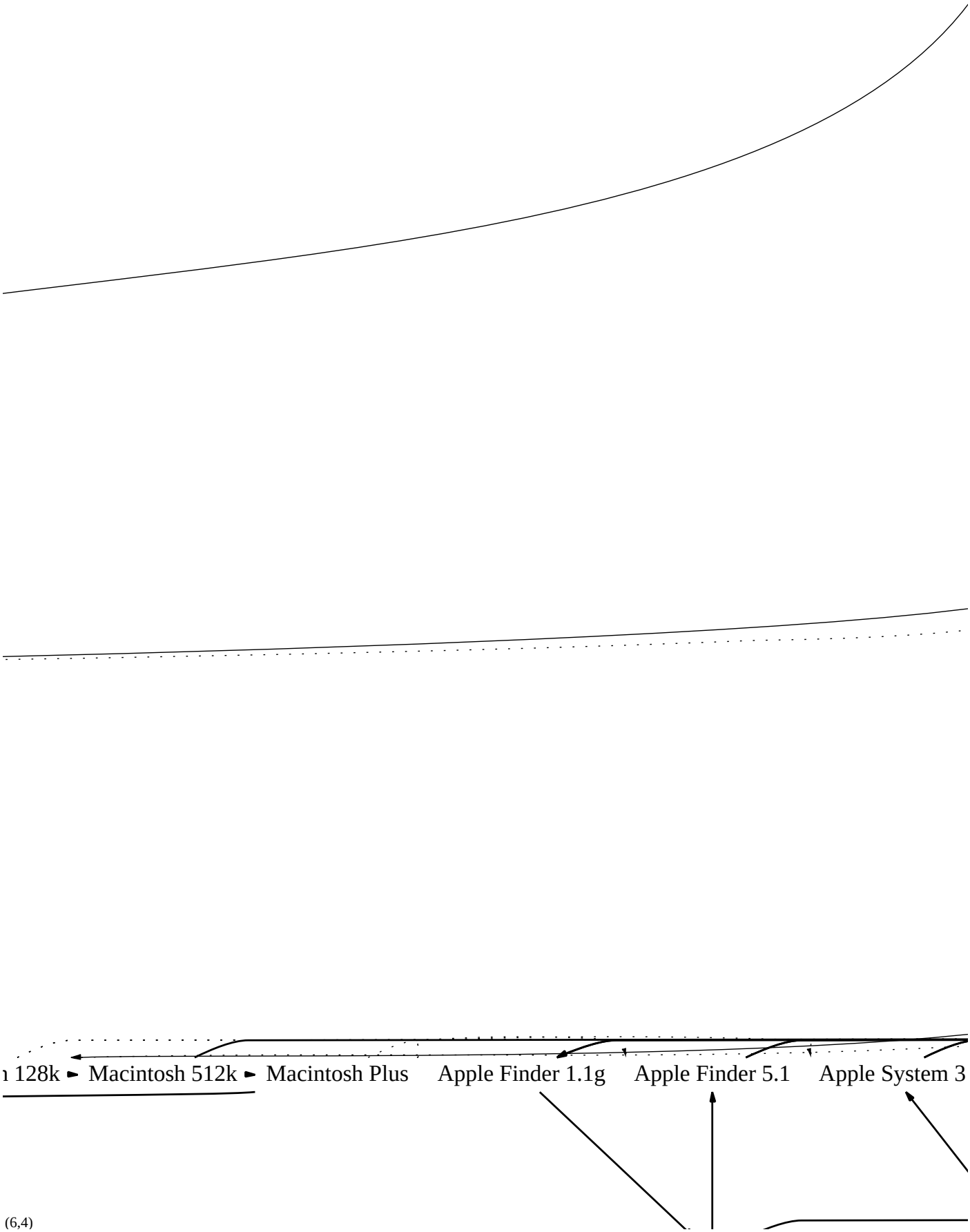
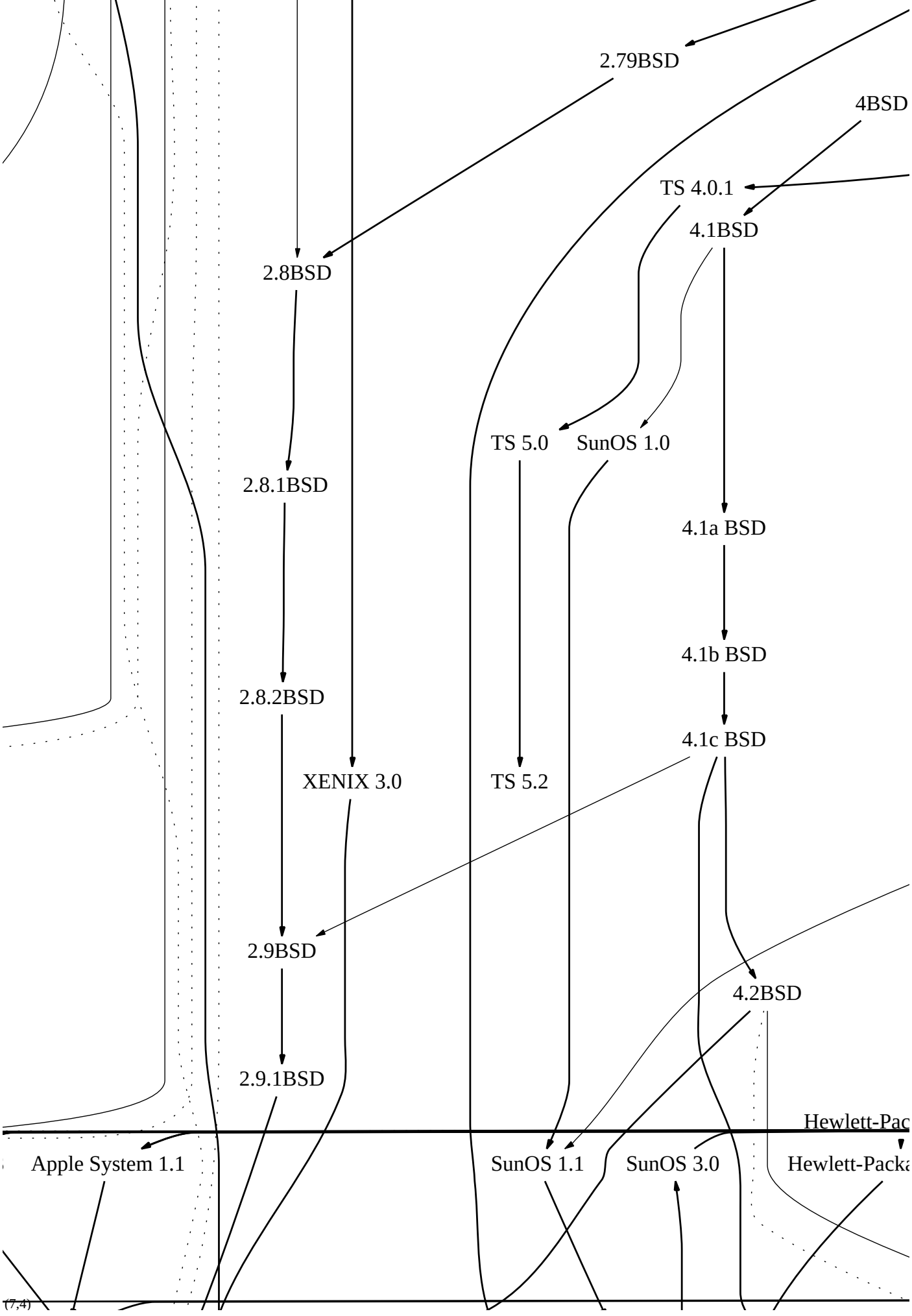

Apple Lisa 1
Lisa 2/5
Apple Lisa 2/10
Apple Lisa 2
Macintosh


ı 128k
Macintosh 512k
Macintosh Plus
Apple Finder 1.1g
Apple Finder 5.1
Apple System 3


2.79BSD
4BSD
TS 4.0.1
4.1BSD
2.8BSD
TS 5.0
SunOS 1.0
2.8.1BSD
4.1a BSD
4.1b BSD
2.8.2BSD
4.1c BSD
XENIX 3.0
TS 5.2
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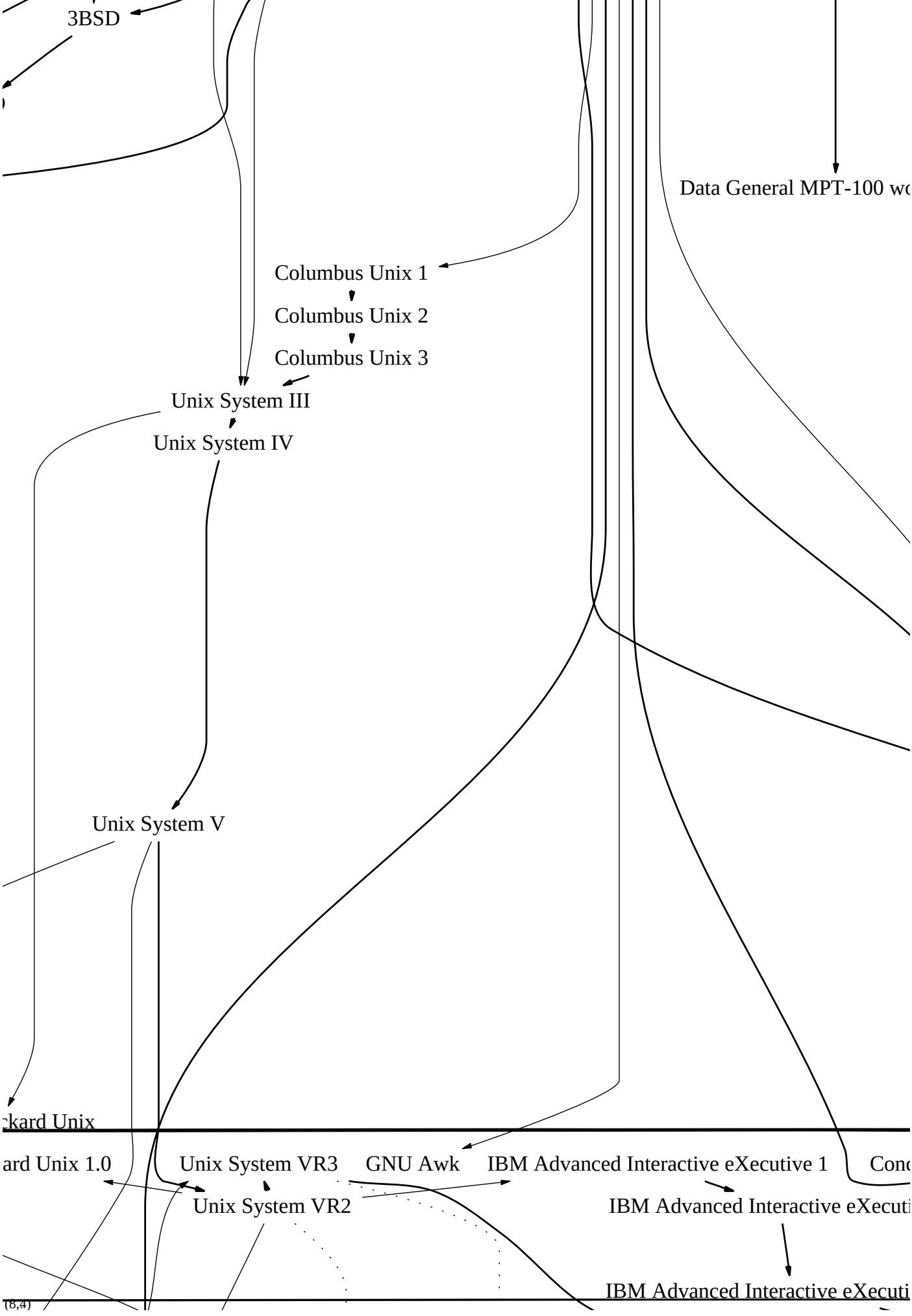
SunOS 1.1
SunOS 3.0
Hewlett-Packa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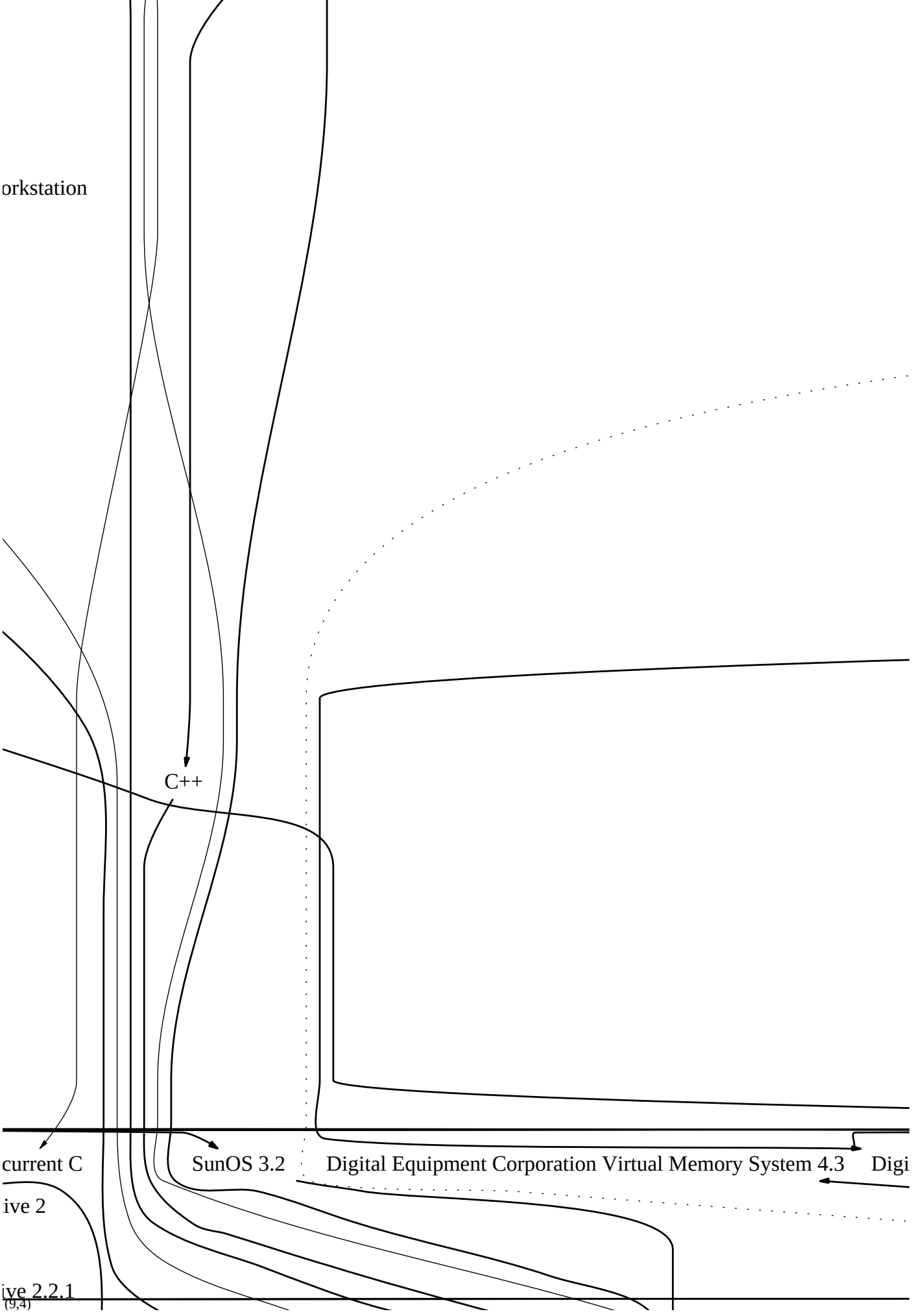
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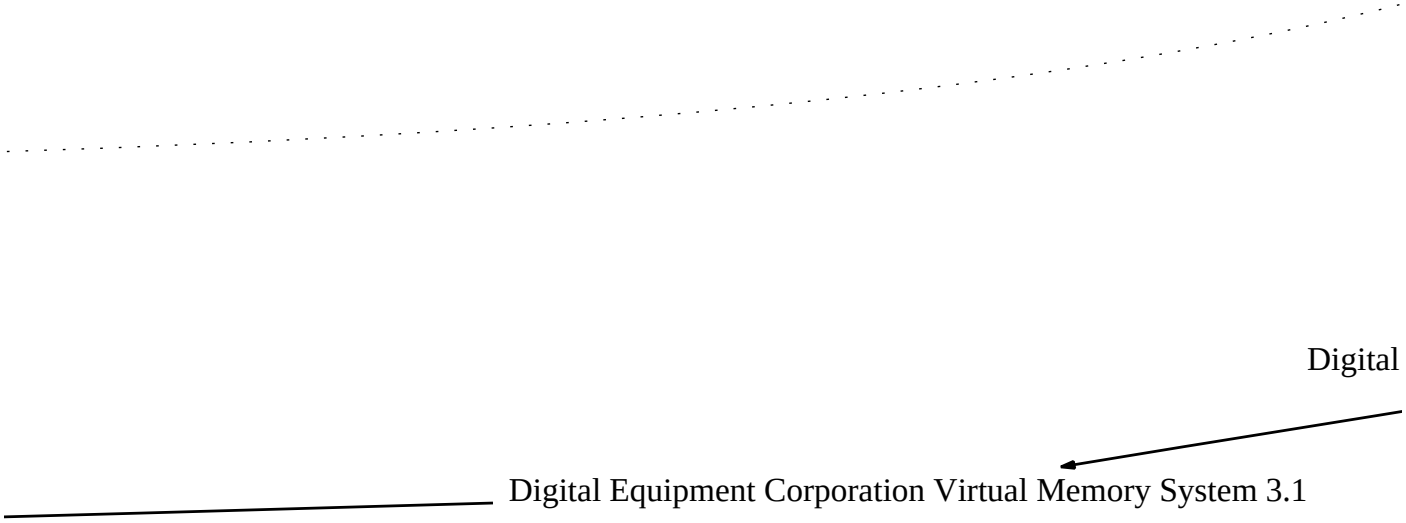
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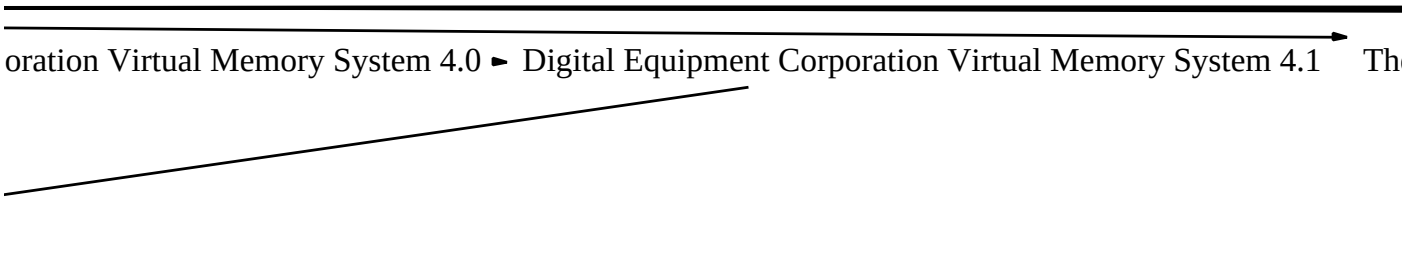
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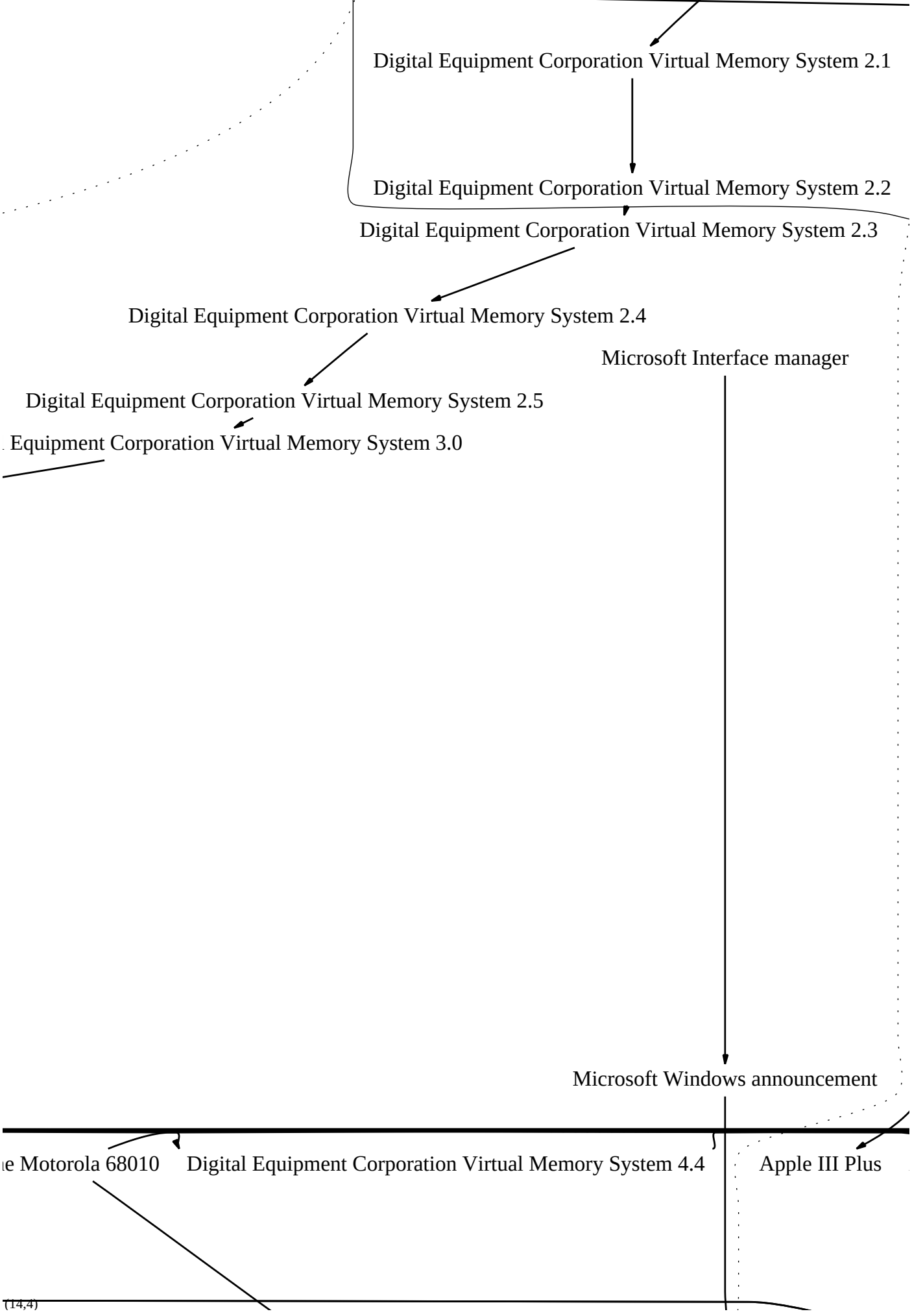
Digital Equipment Corporation Virtual Memory System 2.1
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Digital Equipment Corporation Virtual Memory System 2.3
Digital Equipment Corporation Virtual Memory System 2.4
Microsoft Interface manager
Digital Equipment Corporation Virtual Memory System 2.5
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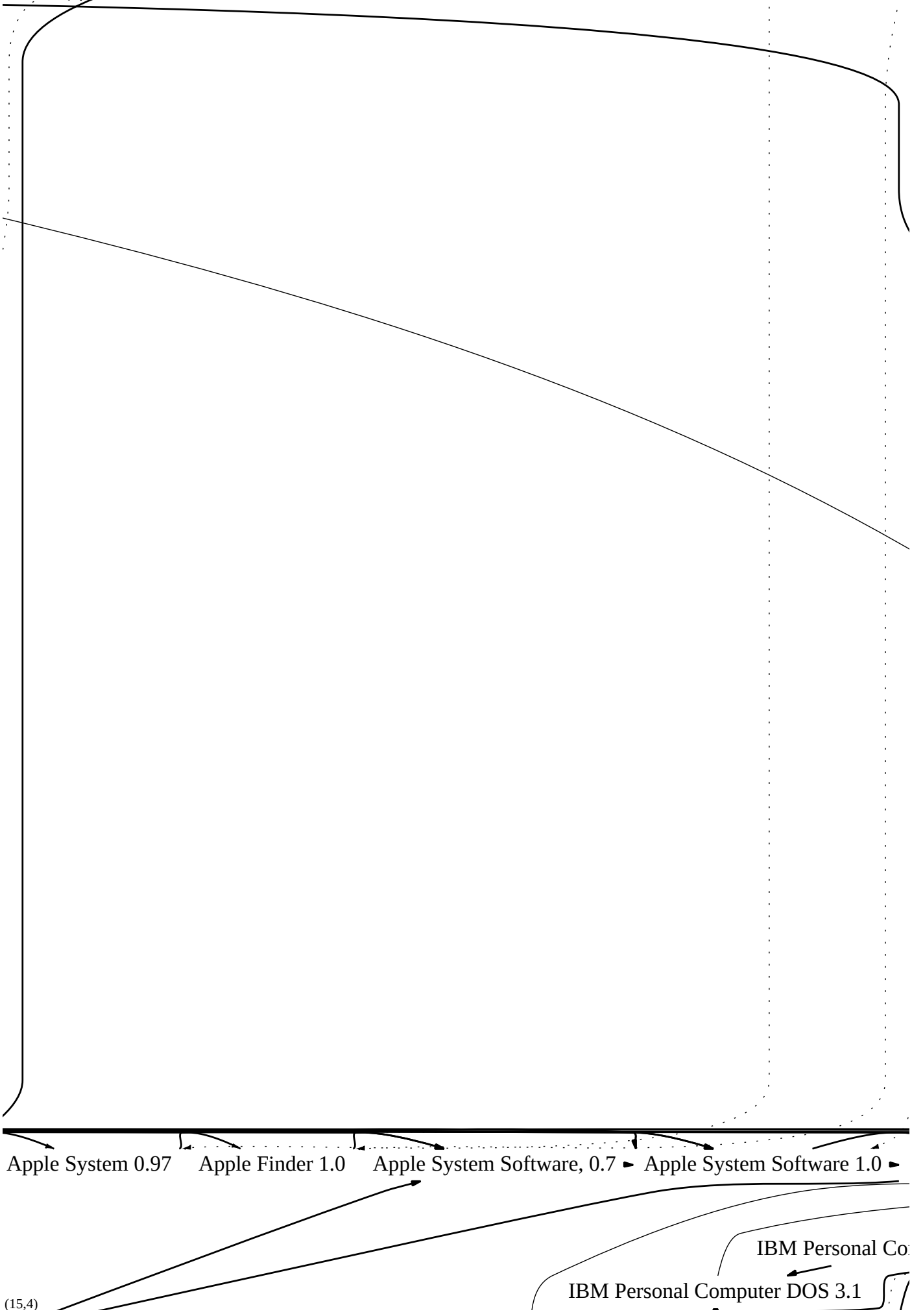
Microsoft Windows announcement
e Motorola 68010
Digital Equipment Corporation Virtual Memory System 4.4
Apple III Plus
(14,4)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Apple Finder 1.0
Apple System Software, 0.7
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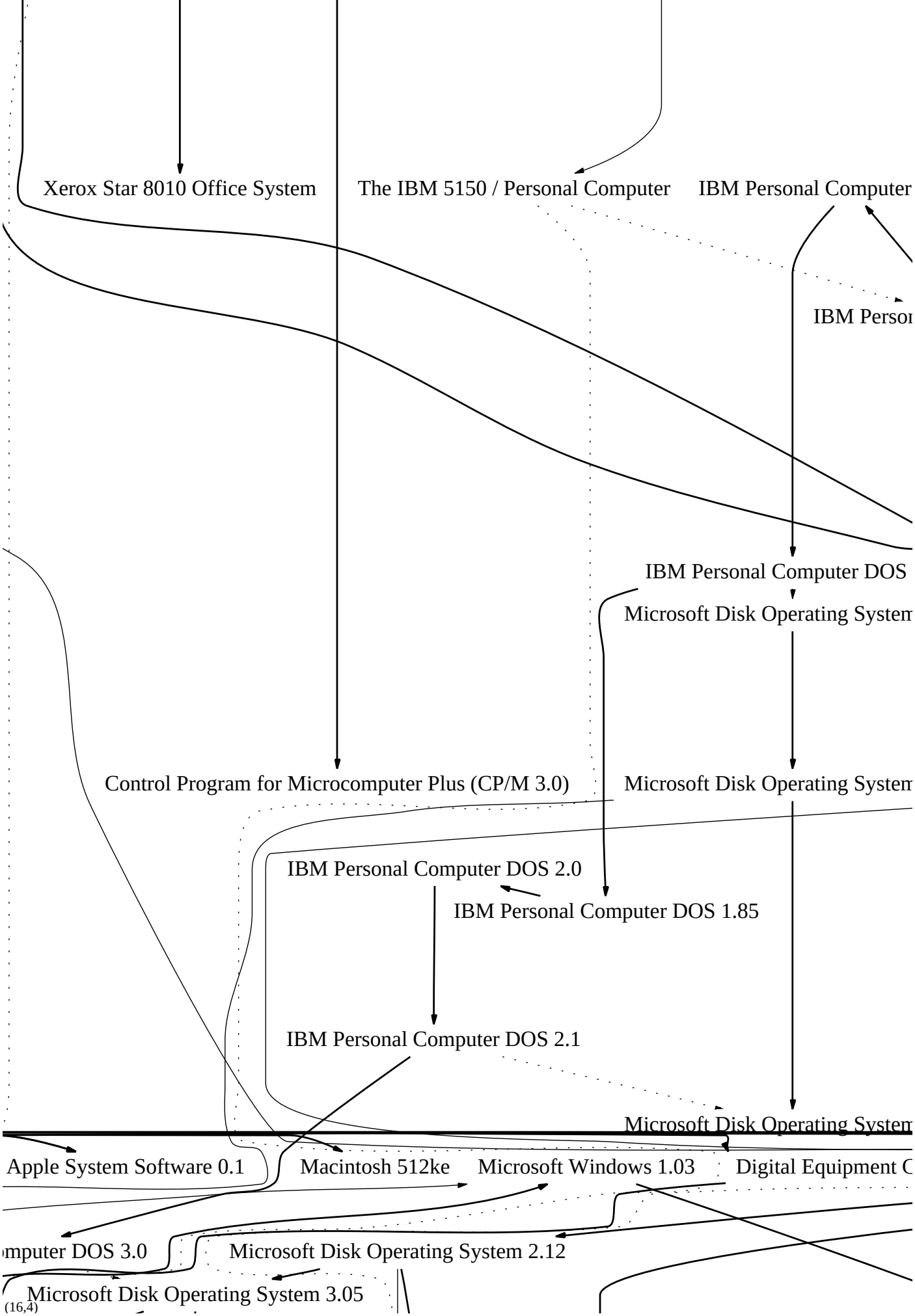
Xerox Star 8010 Office System
The IBM 5150 / Personal Computer
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Microsoft Disk Operating System
Control Program for Microcomputer Plus (CP/M 3.0)
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IBM Personal Computer DOS 2.0
IBM Personal Computer DOS 1.85
IBM Personal Computer DOS 2.1
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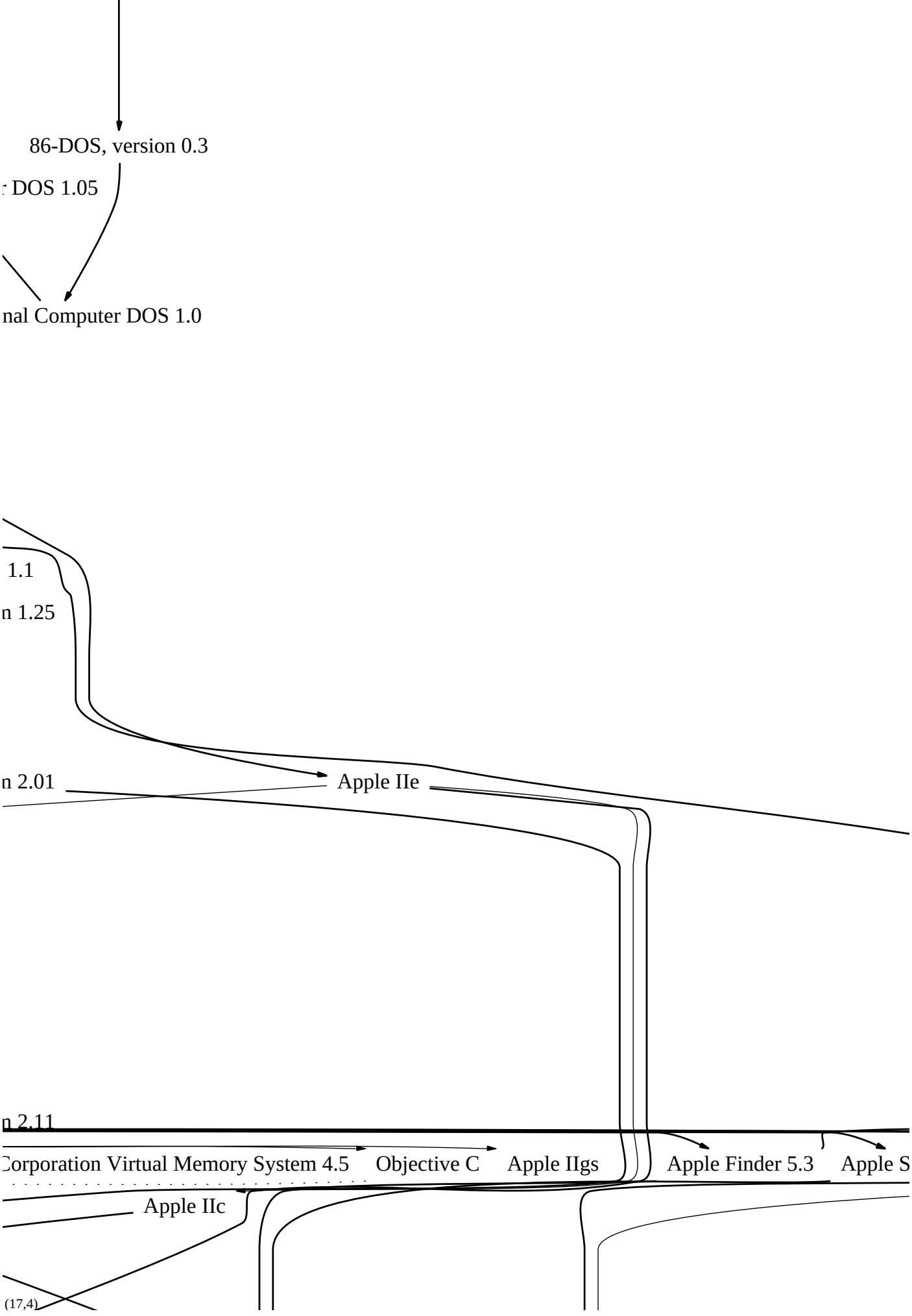
Microsoft Disk Operating System 3.05


86-DOS, version 0.3
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nal Computer DOS 1.0
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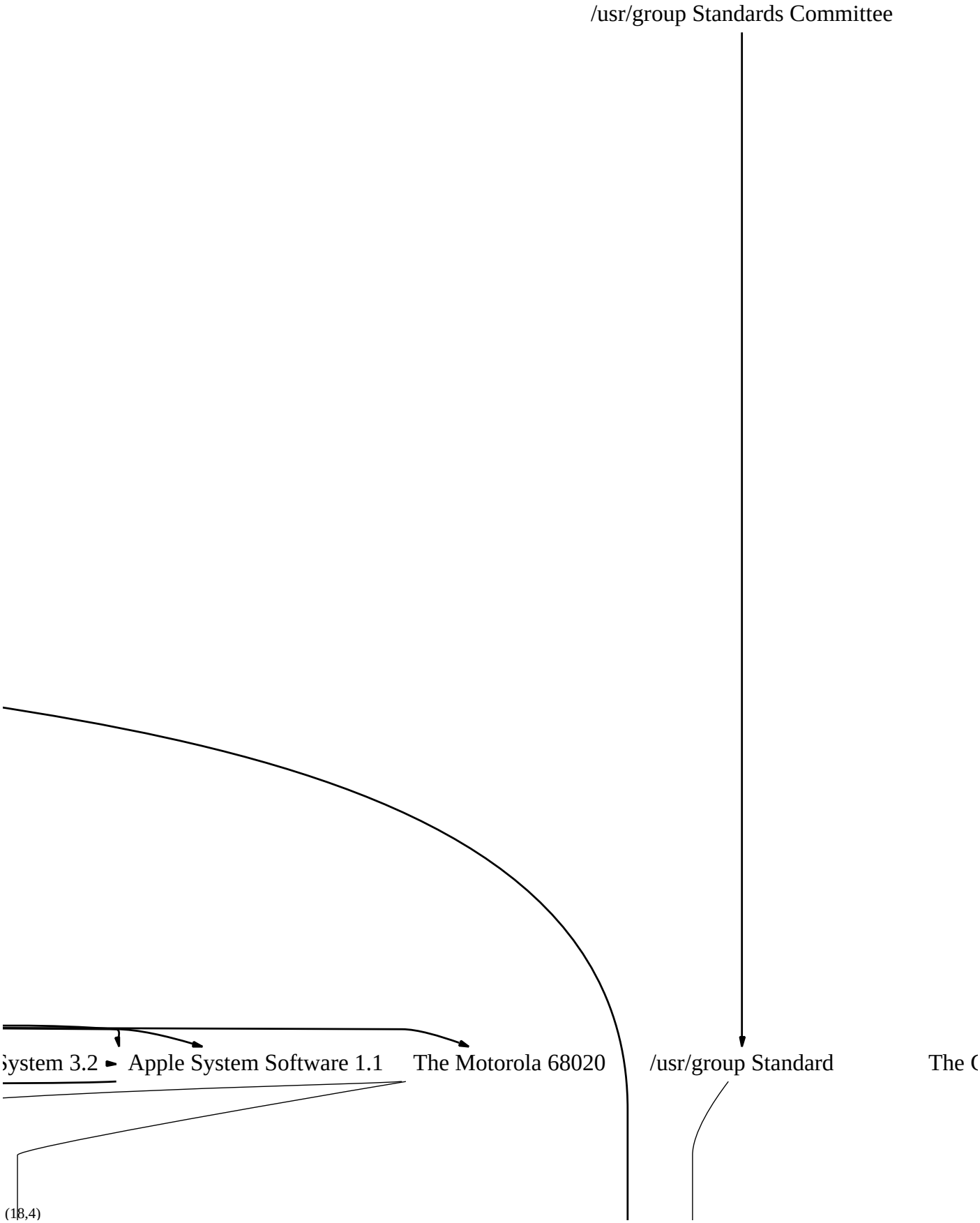
/usr/group Standards Committee
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The Motorola 68020
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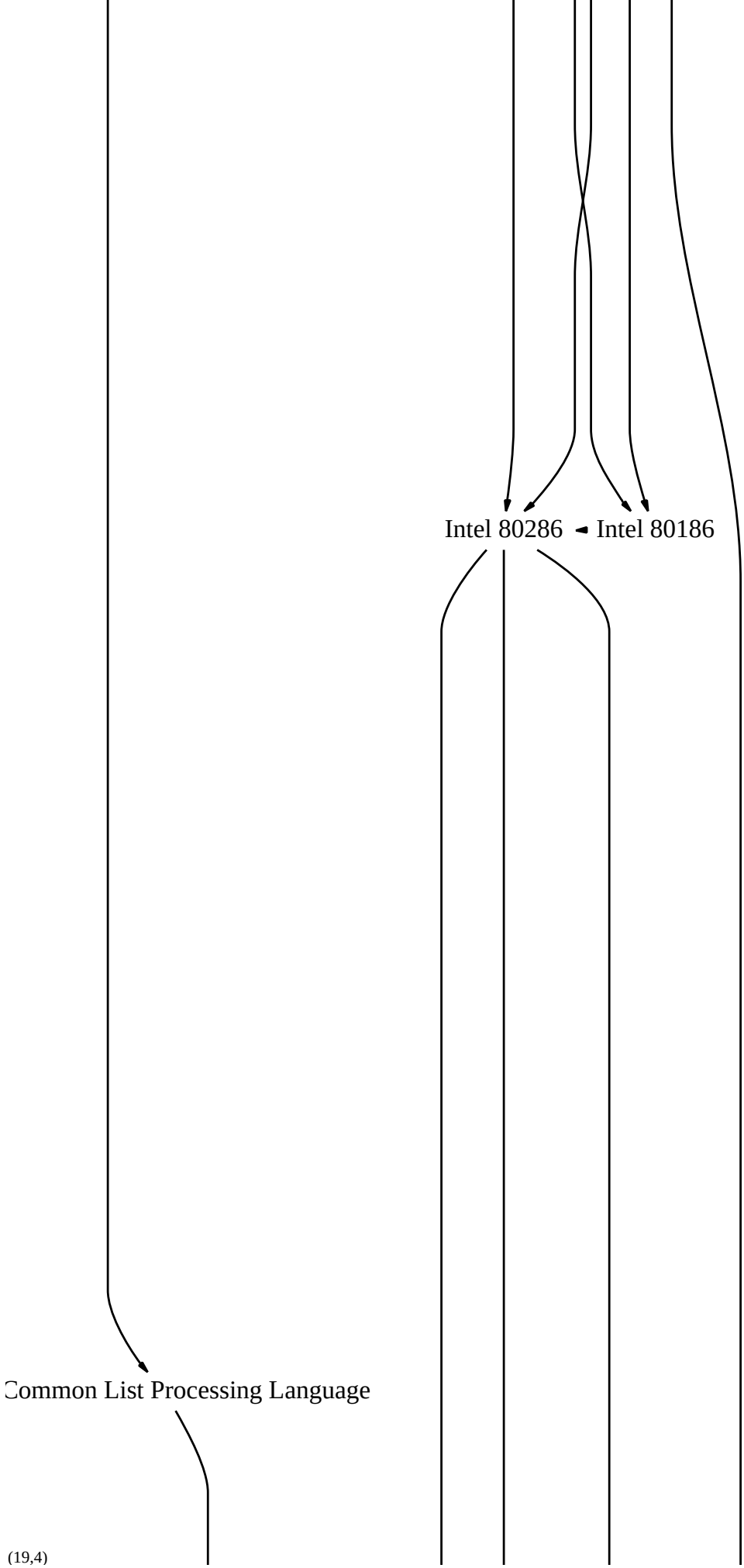
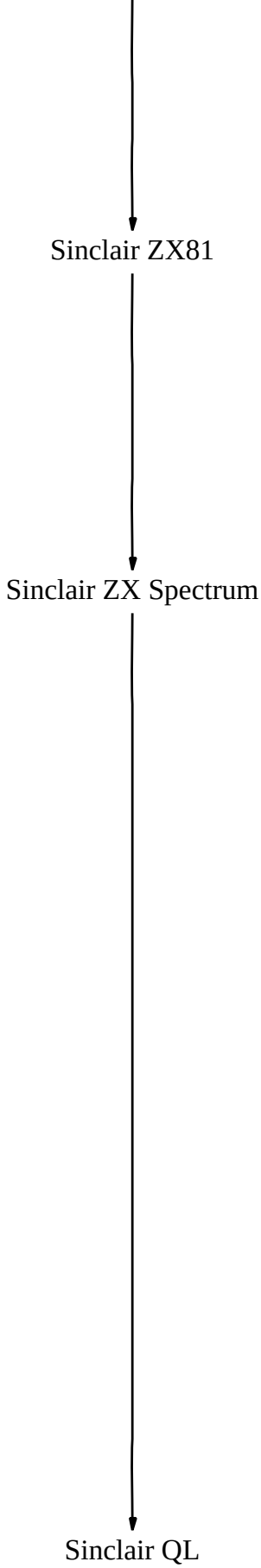

Intel 80286
Intel 80186
Common List Processing Language


Sinclair ZX81
Sinclair ZX Spectrum
Sinclair QL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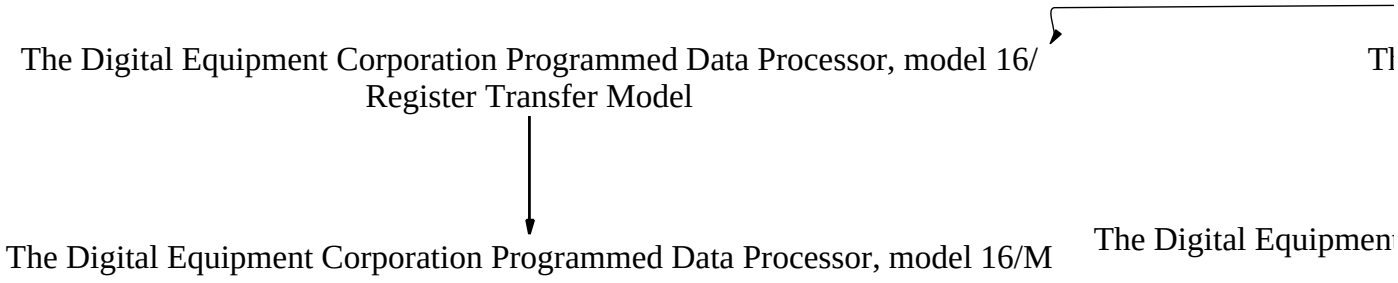
The Digital Equipment Corporation Programmed Data Processor, model 16/
Register Transfer Model
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The Digital Equipment Corporation Programmed Data Processor, model 16/M
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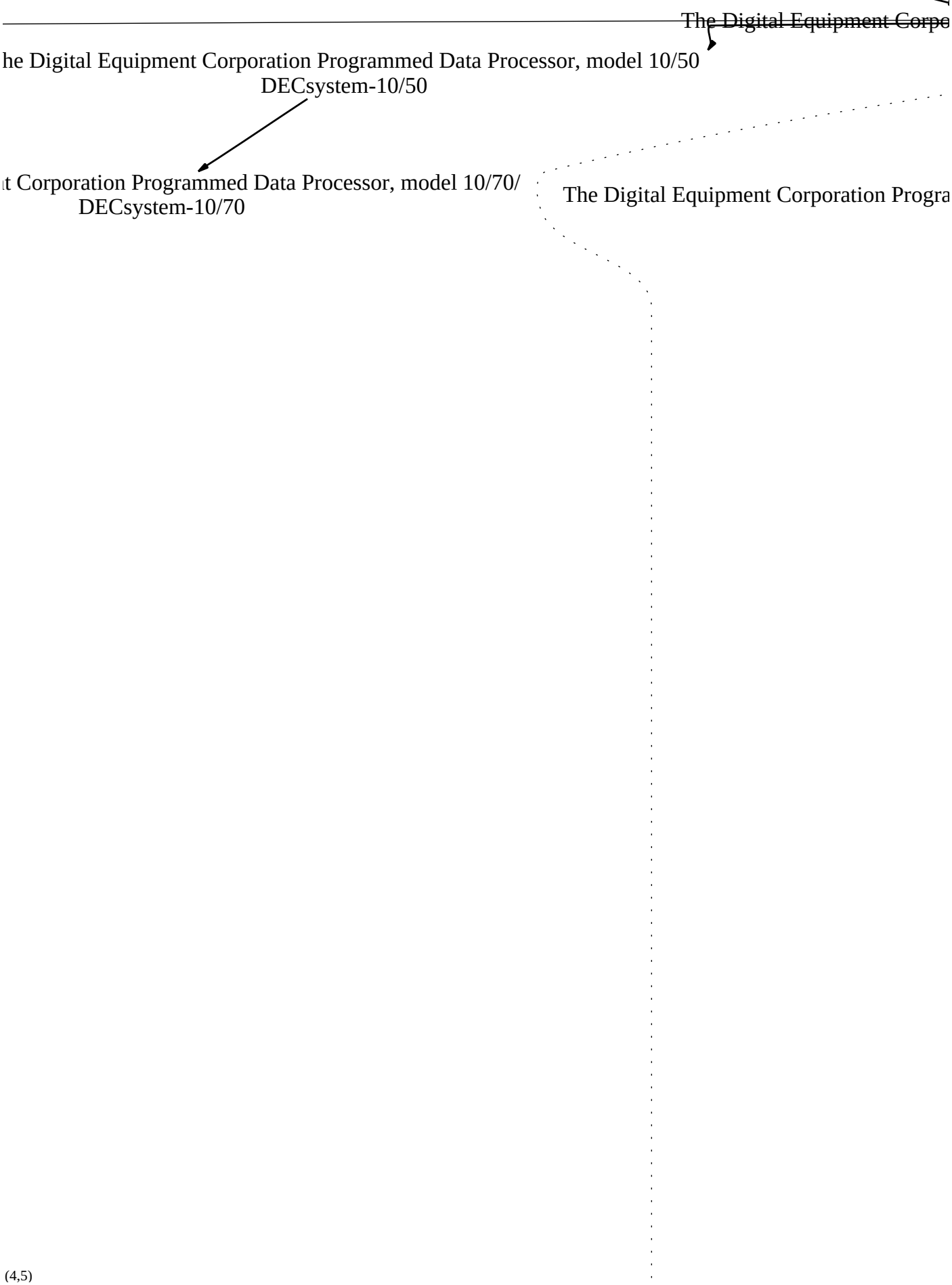
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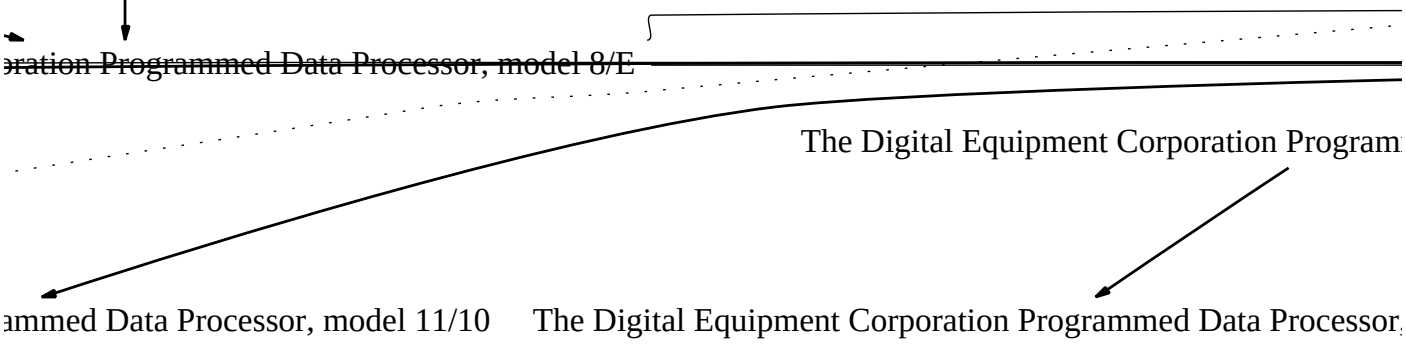
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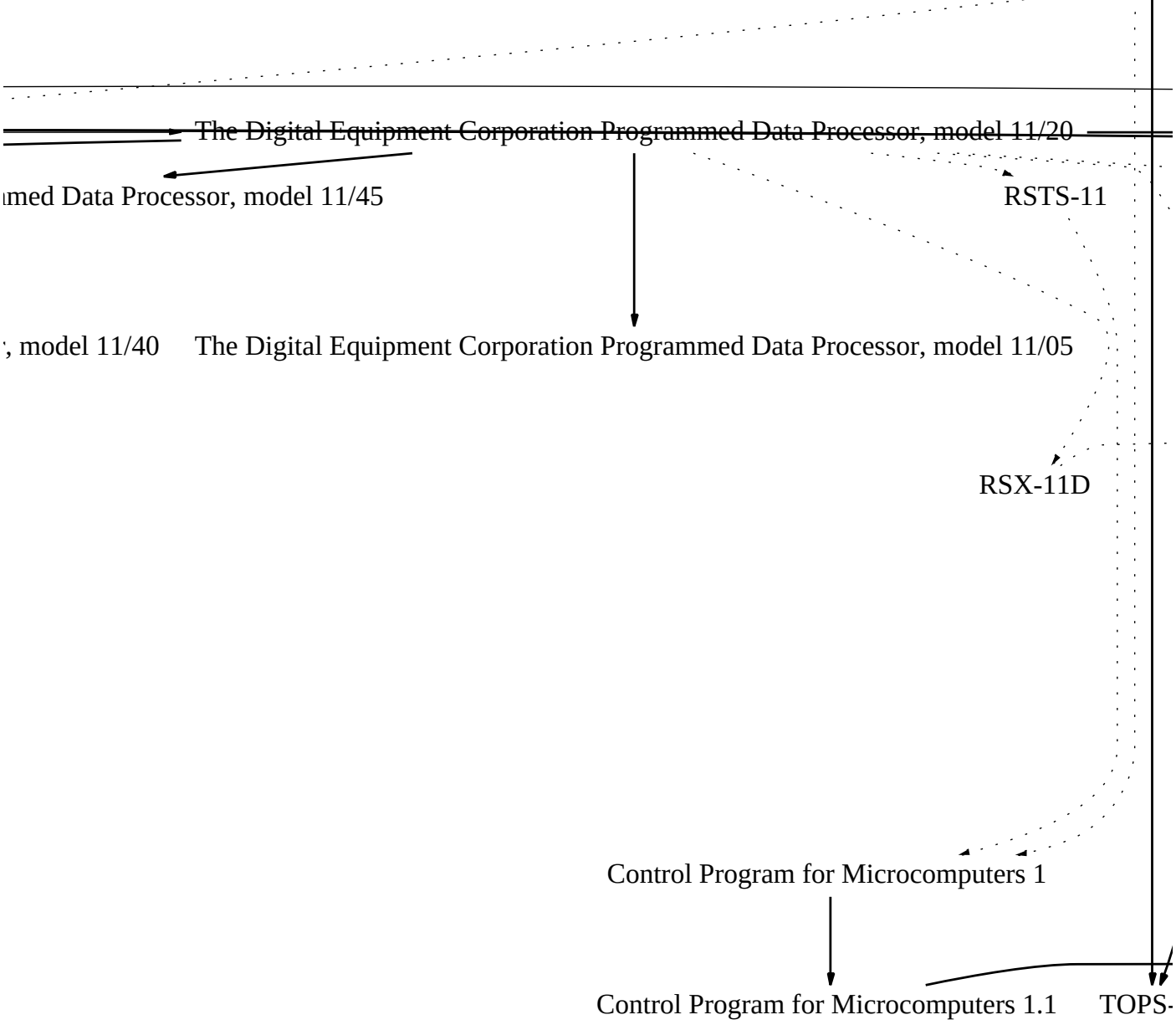
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mmed Data Processor, model 11/45
RSTS-11
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The Digital Equipment Corporation Programmed Data Processor, model 11/05
RSX-11D
Control Program for Microcomputers 1
Control Program for Microcomputers 1.1
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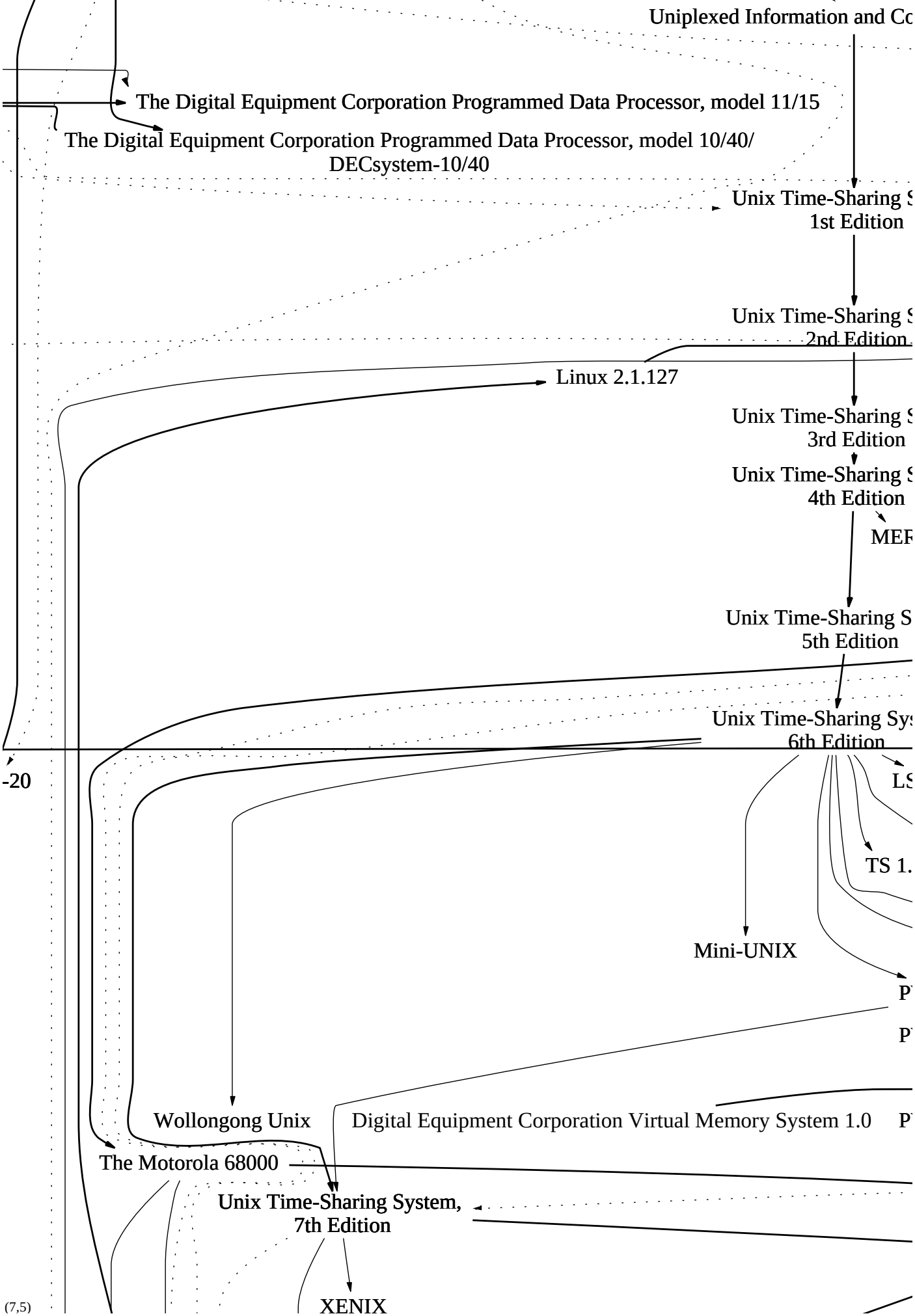
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The Digital Equipment Corporation Programmed Data Processor, model 11/15
The Digital Equipment Corporation Programmed Data Processor, model 10/40/
DECsystem-10/40
Unix Time-Sharing S
1st Edition
Unix Time-Sharing S
2nd Edition
Linux 2.1.127
Unix Time-Sharing S
3rd Edition
Unix Time-Sharing S
4th Edition
MEF
Unix Time-Sharing S
5th Edition
Unix Time-Sharing Sys
6th Edition
-20
LS
TS 1.
Mini-UNIX
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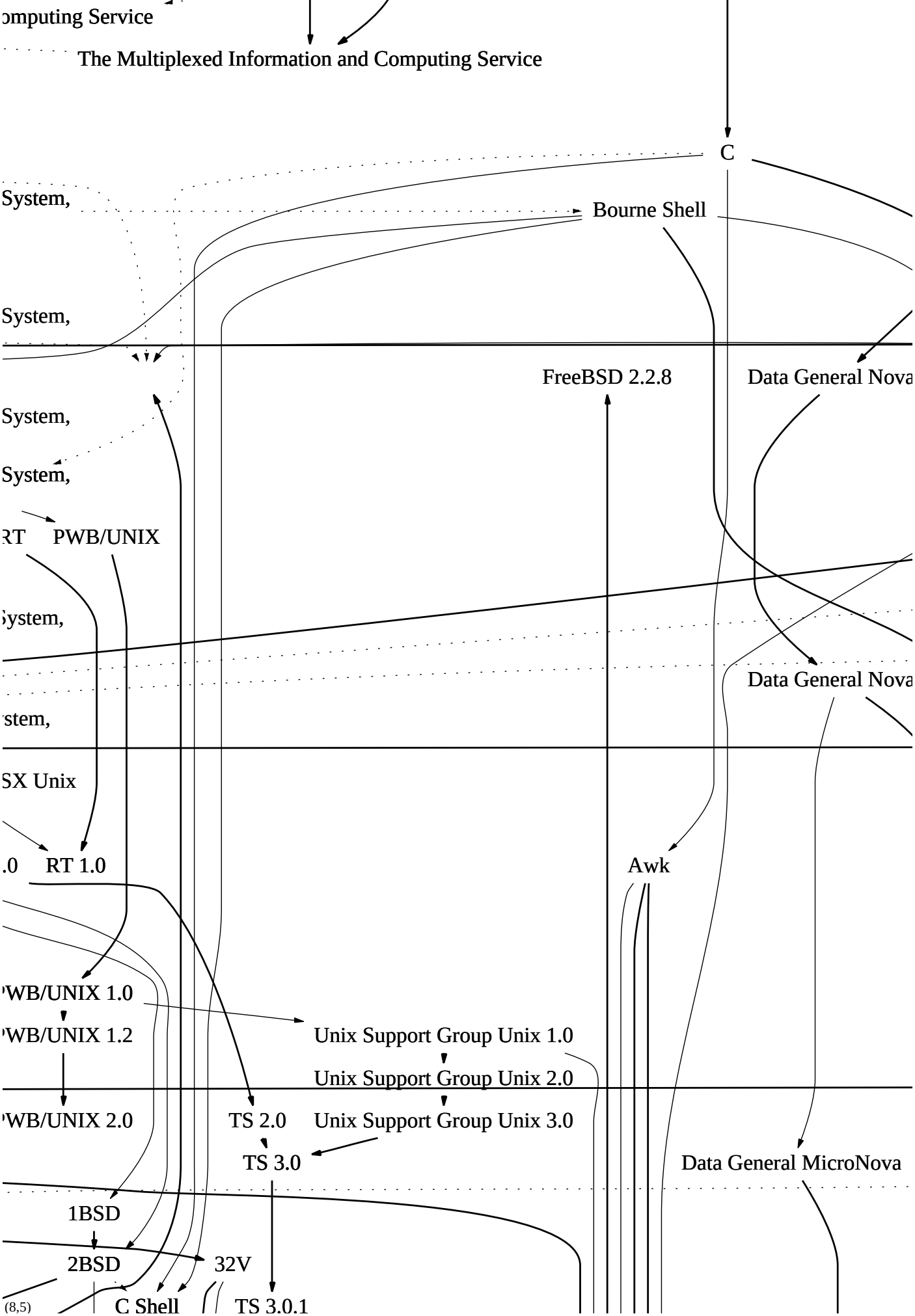
Wollongong Unix
Digital Equipment Corporation Virtual Memory System 1.0
P
The Motorola 68000
Unix Time-Sharing System,
7th Edition
XENIX


omputing Service
The Multiplexed Information and Computing Service
C
System,
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FreeBSD 2.2.8
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Awk
WB/UNIX 1.0
WB/UNIX 1.2
Unix Support Group Unix 1.0
Unix Support Group Unix 2.0
WB/UNIX 2.0
TS 2.0
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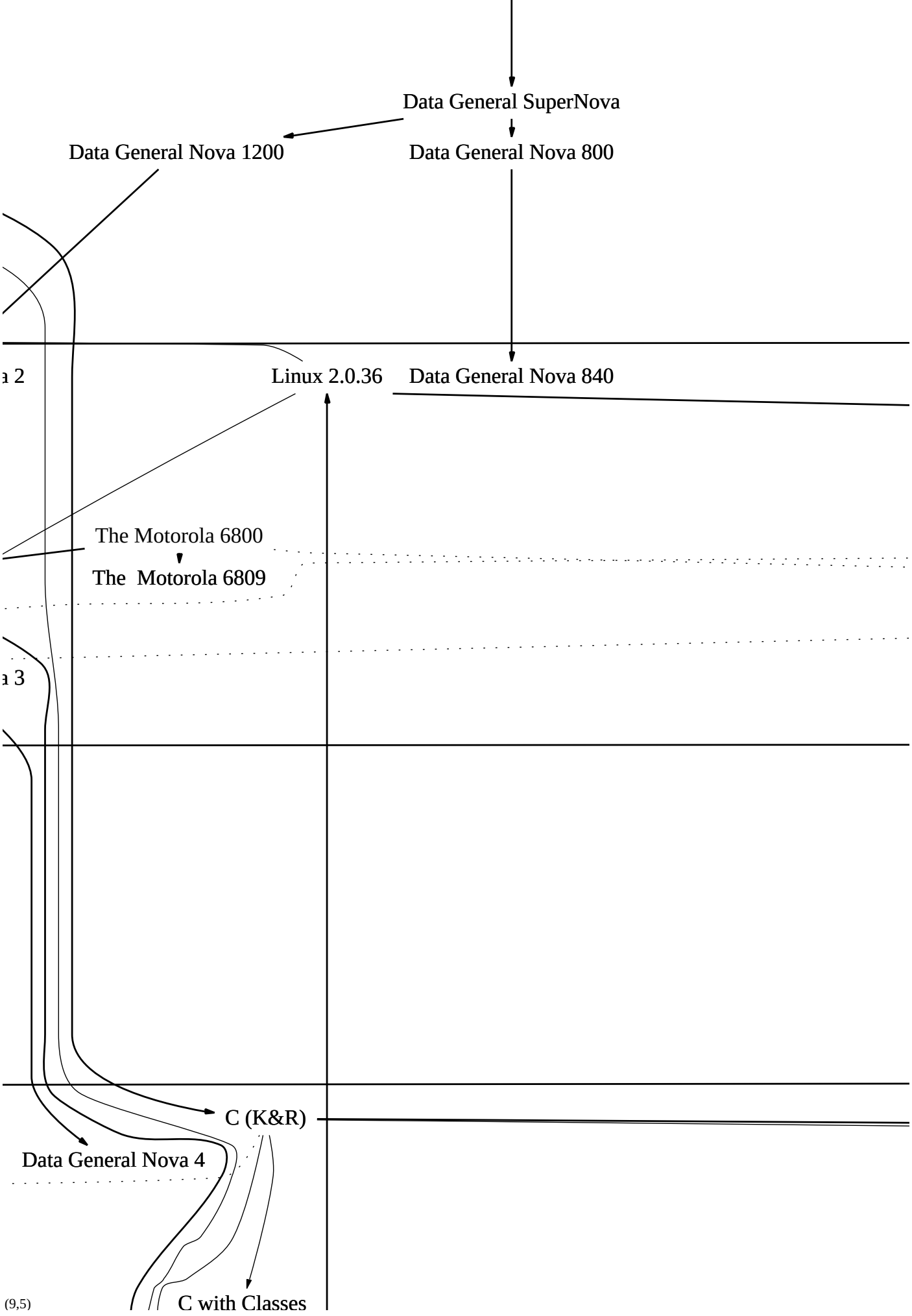
Data General SuperNova
Data General Nova 1200
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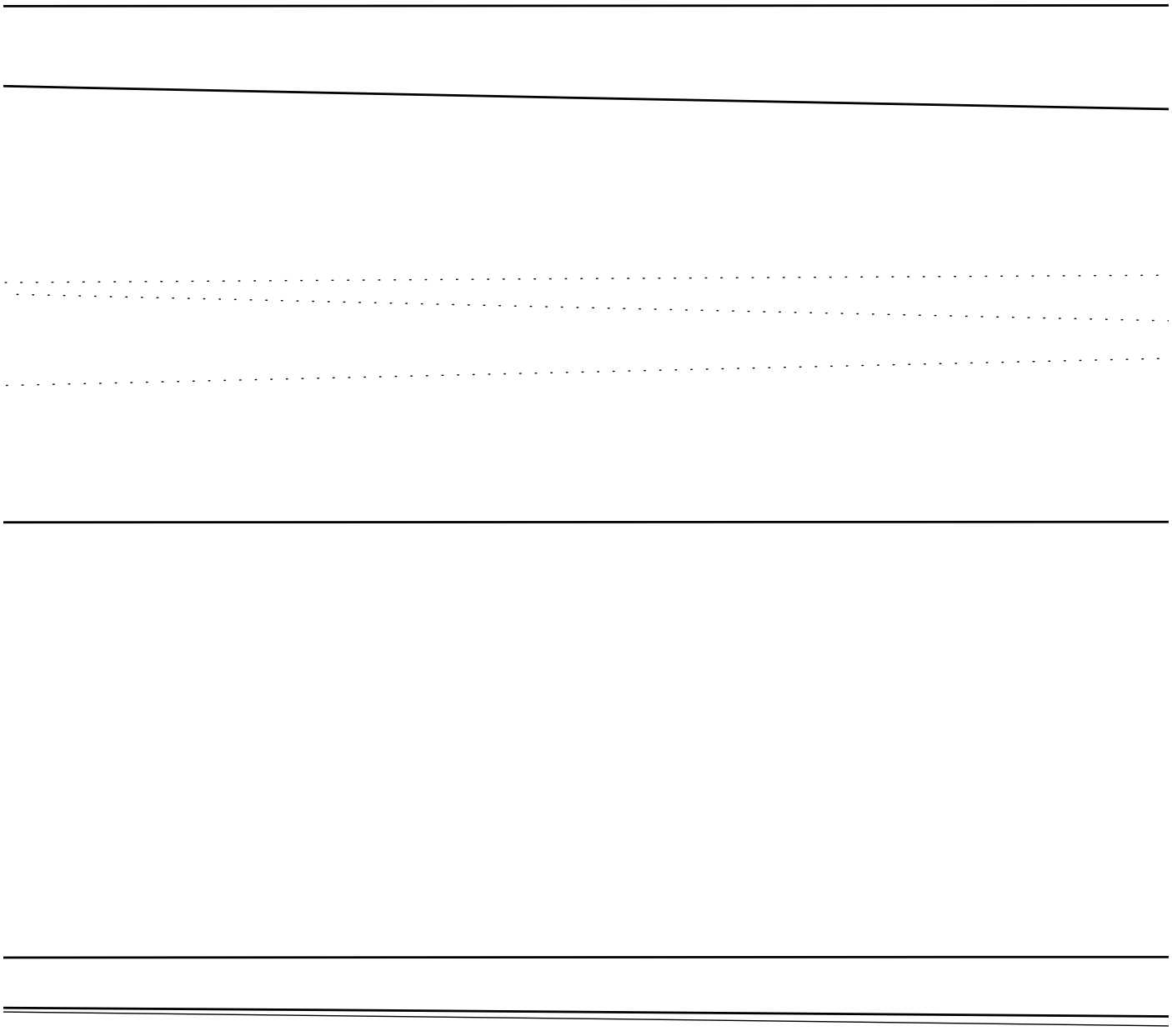
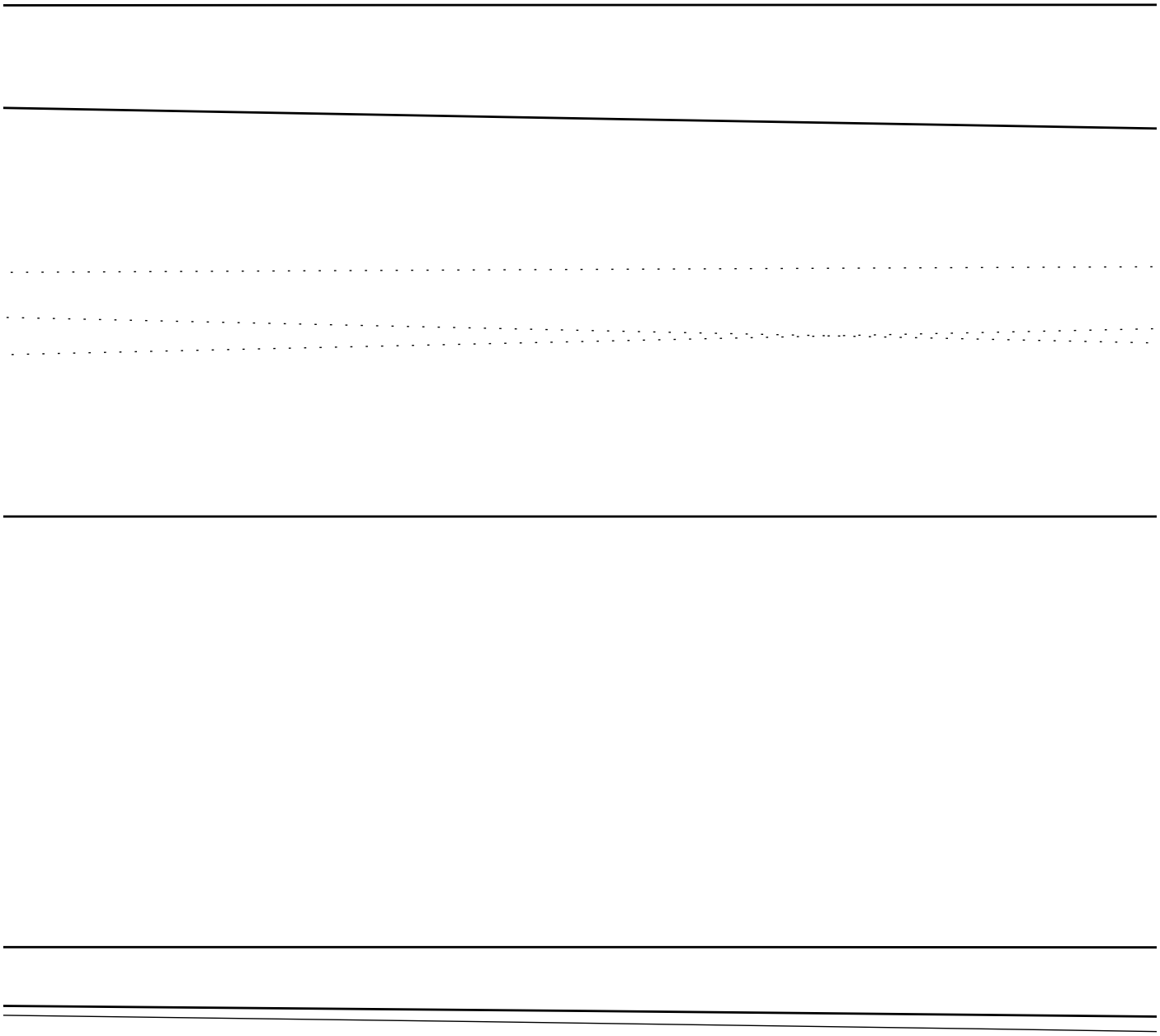
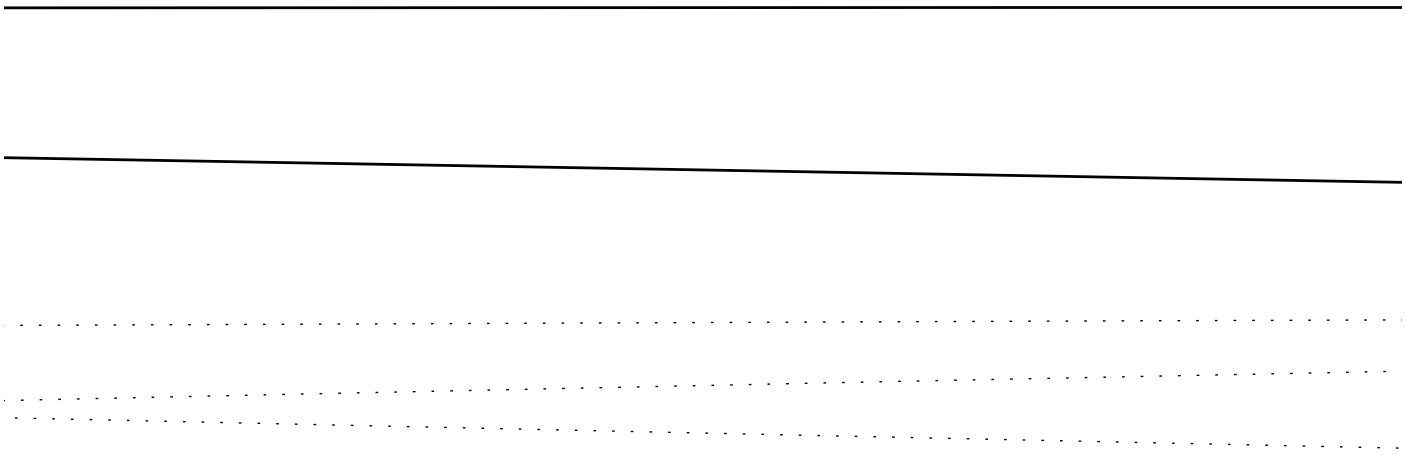
Linux 2.0.36
Data General Nova 840
The Motorola 6800
The Motorola 6809
C (K&R)
Data General Nova 4
C with Classes







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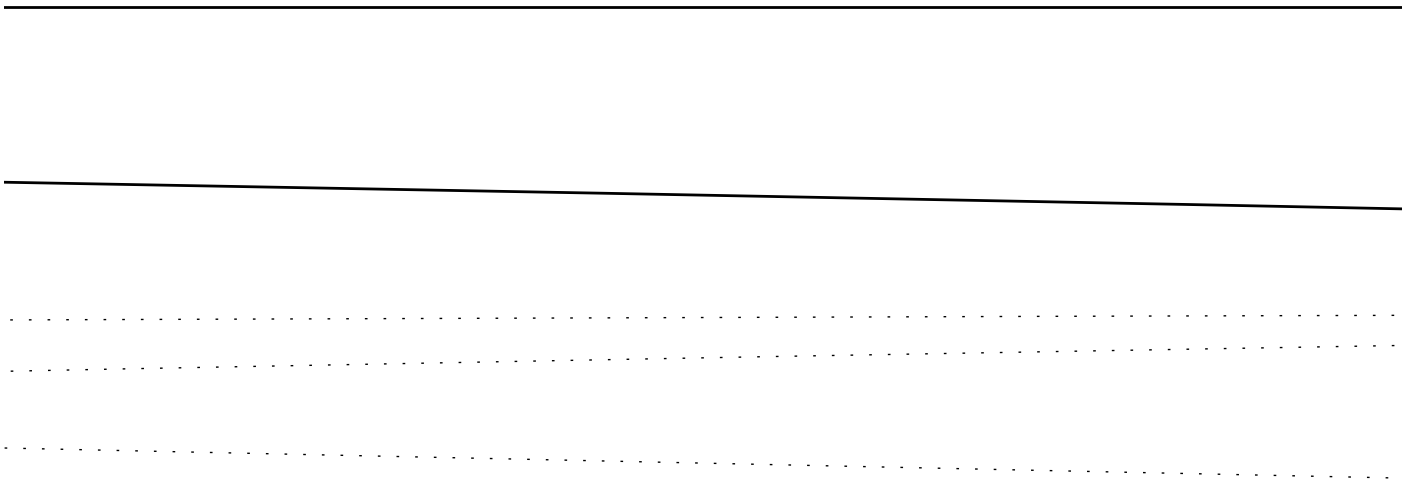

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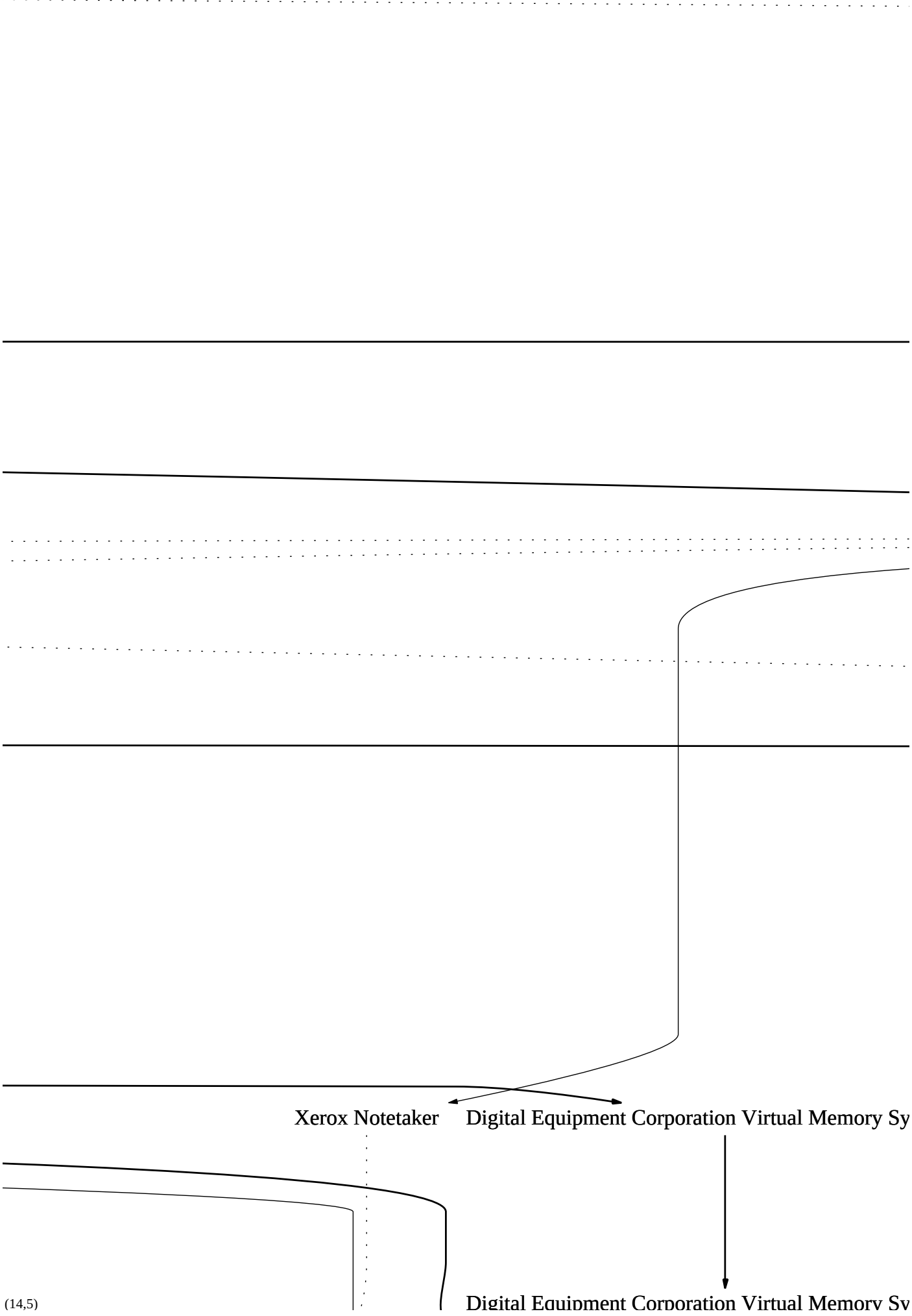
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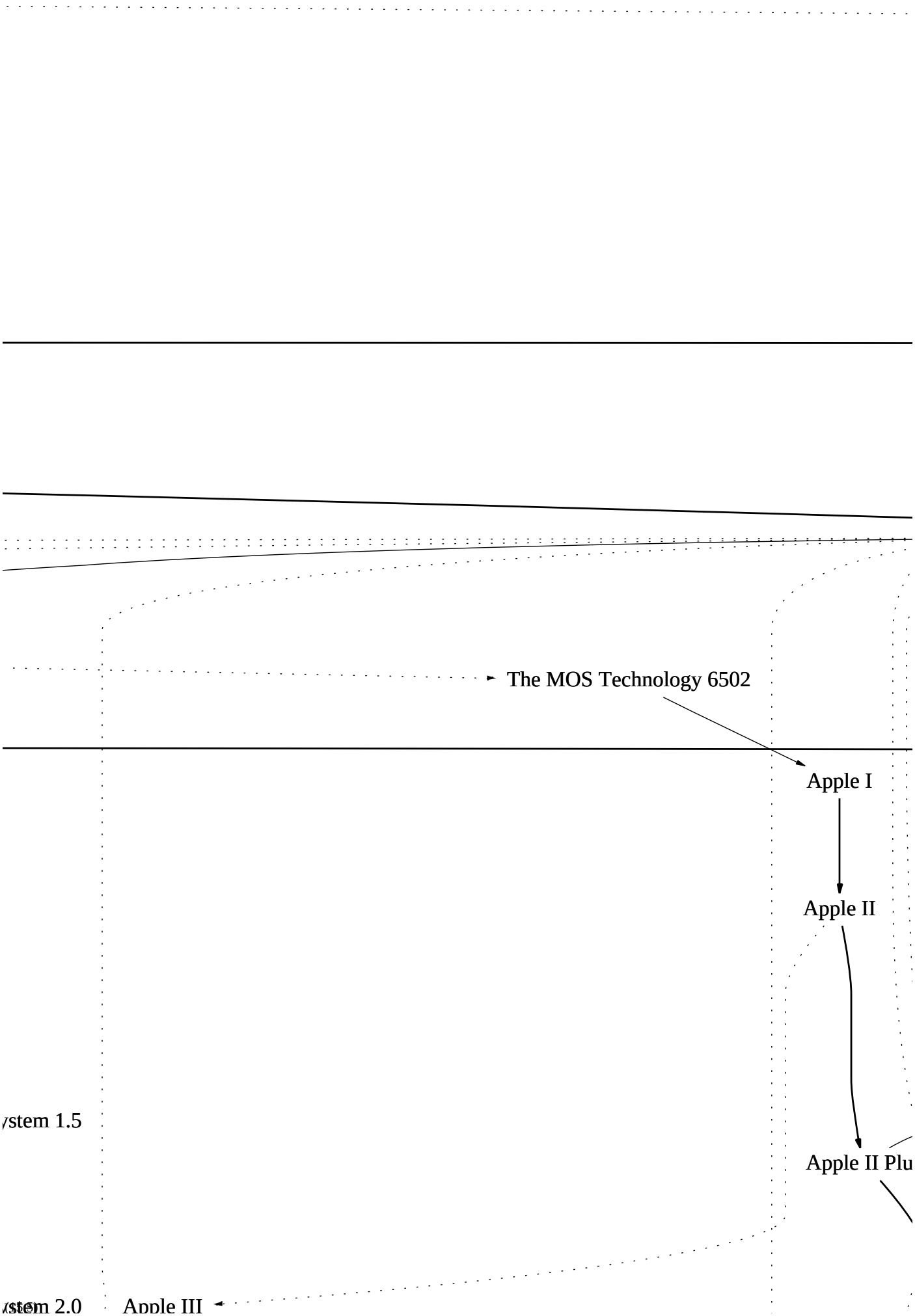
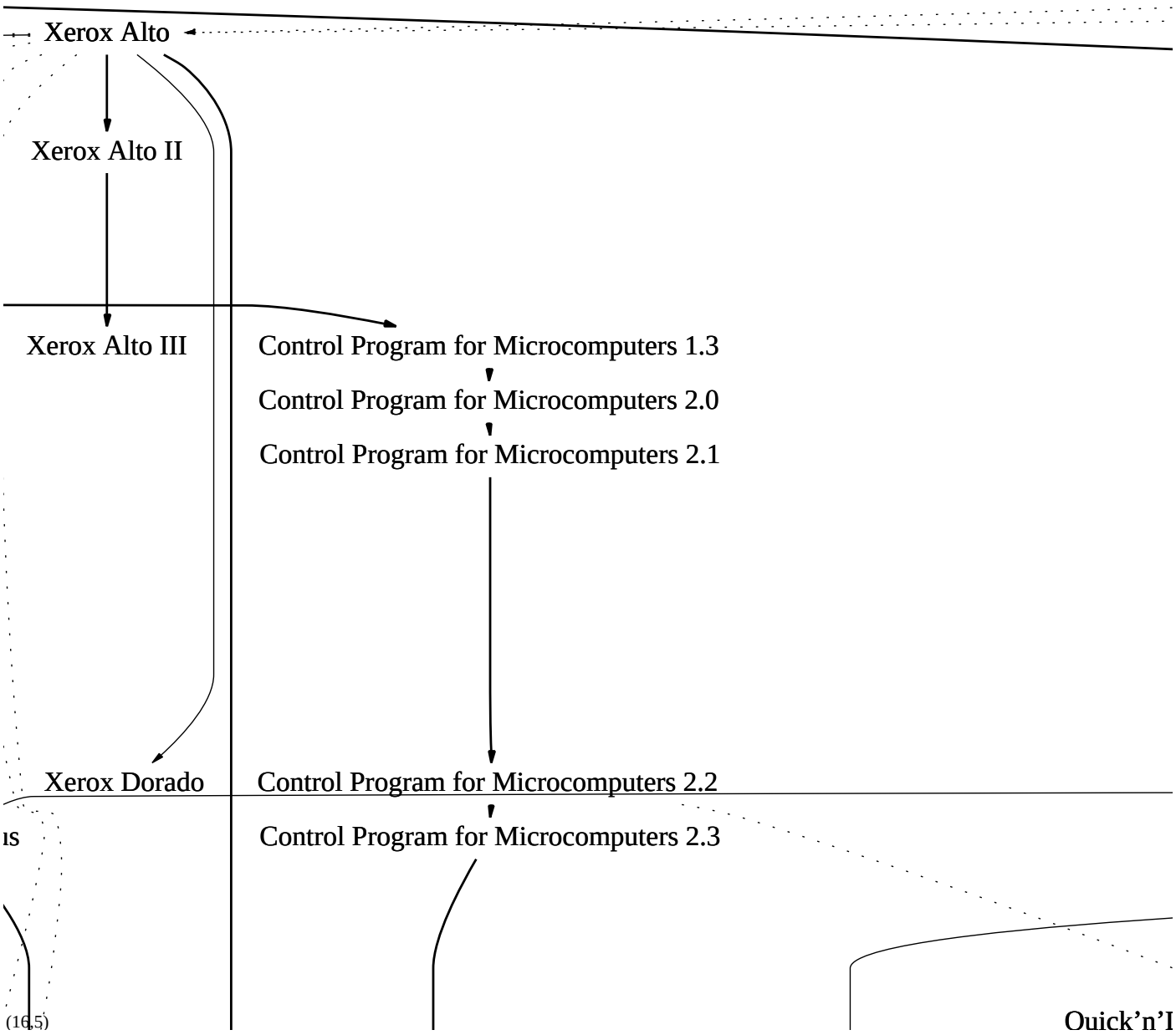
Digital Equipment Corporation Virtual Memory Sy


The MOS Technology 6502
Apple I
Apple II
ystem 1.5
Apple II Plu
ystem 2.0
Apple III


Xerox Alto
Xerox Alto II
Xerox Alto III
Control Program for Microcomputers 1.3
Control Program for Microcomputers 2.0
Control Program for Microcomputers 2.1
Xerox Dorado
Control Program for Microcomputers 2.2
Control Program for Microcomputers 2.3

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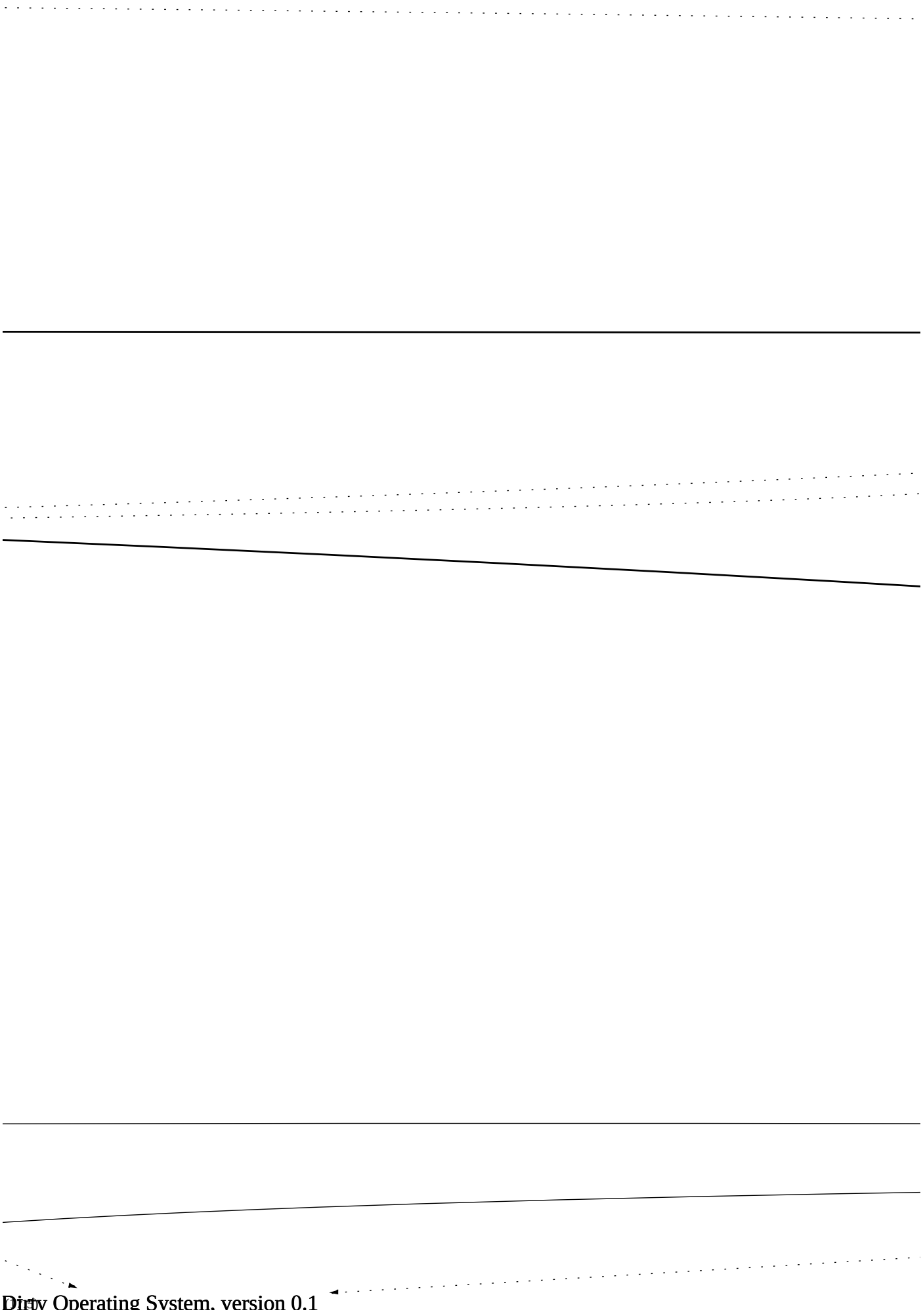

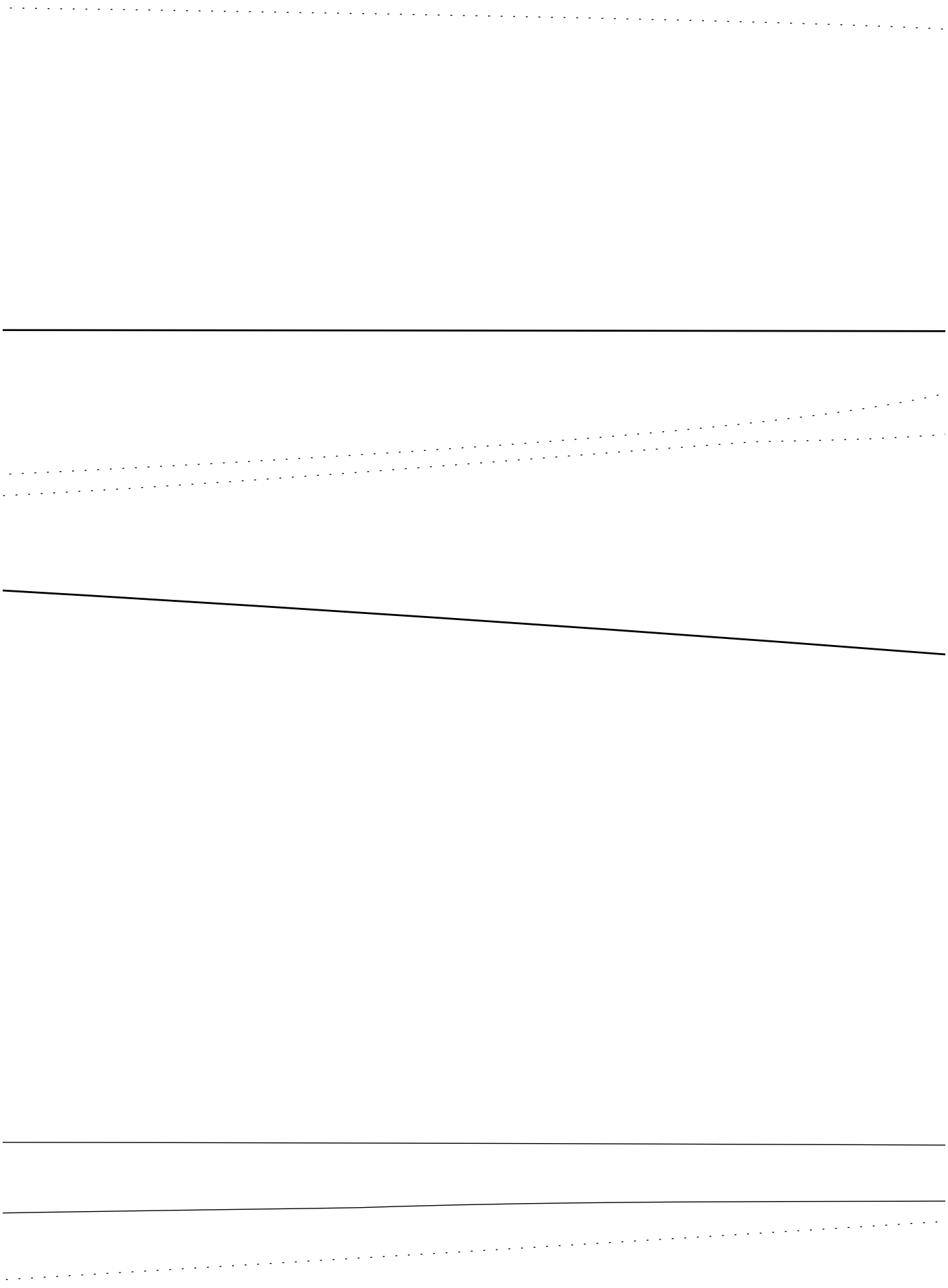

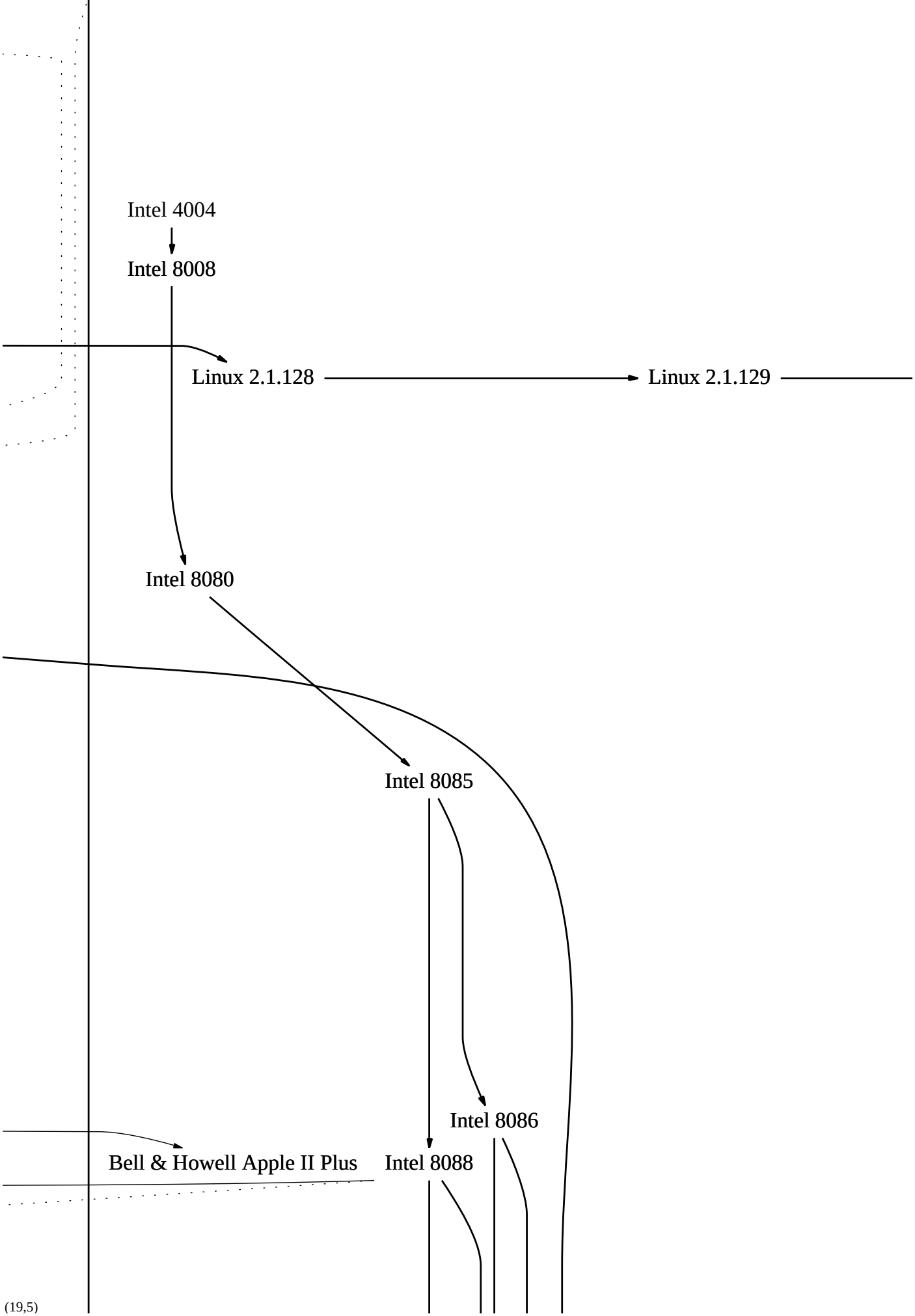
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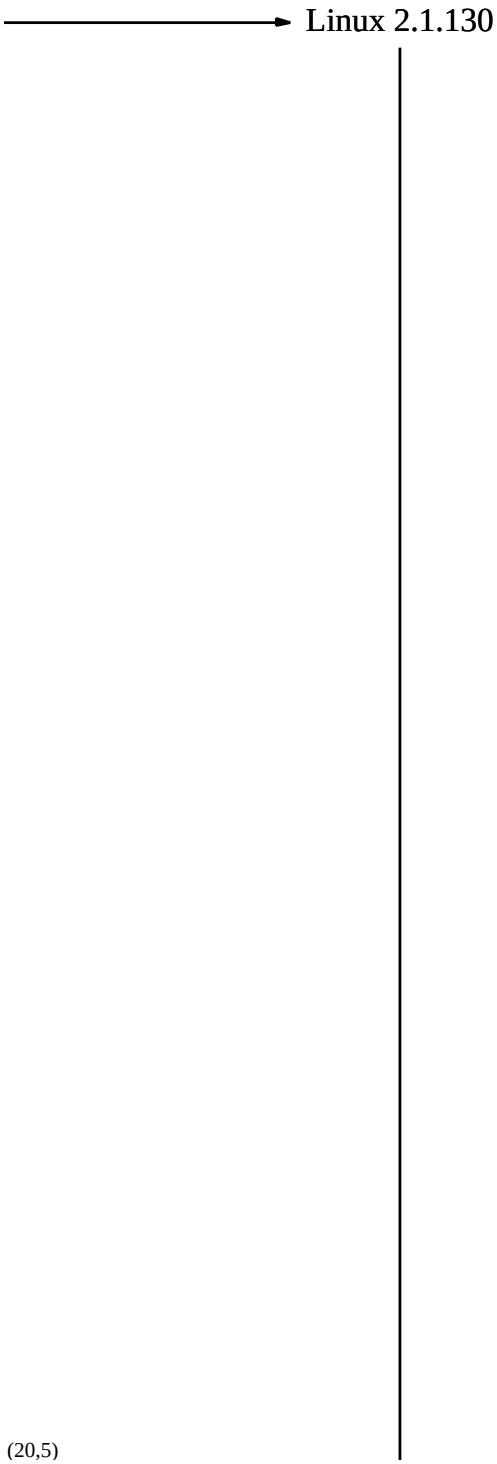
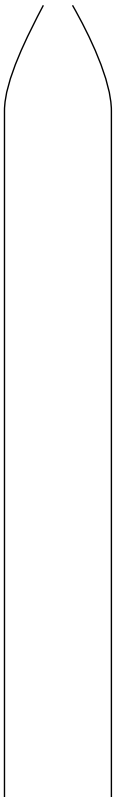
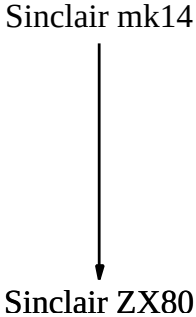
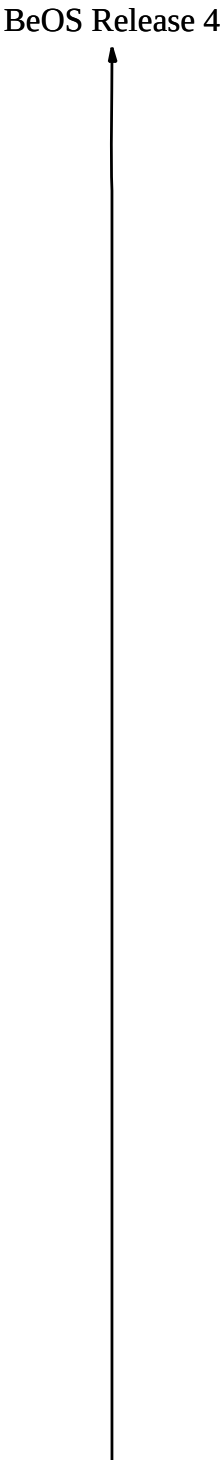
Linux 2.1.128
Linux 2.1.129
Intel 8080
Intel 8085
Intel 8086
Bell & Howell Apple II Plus
Intel 8088

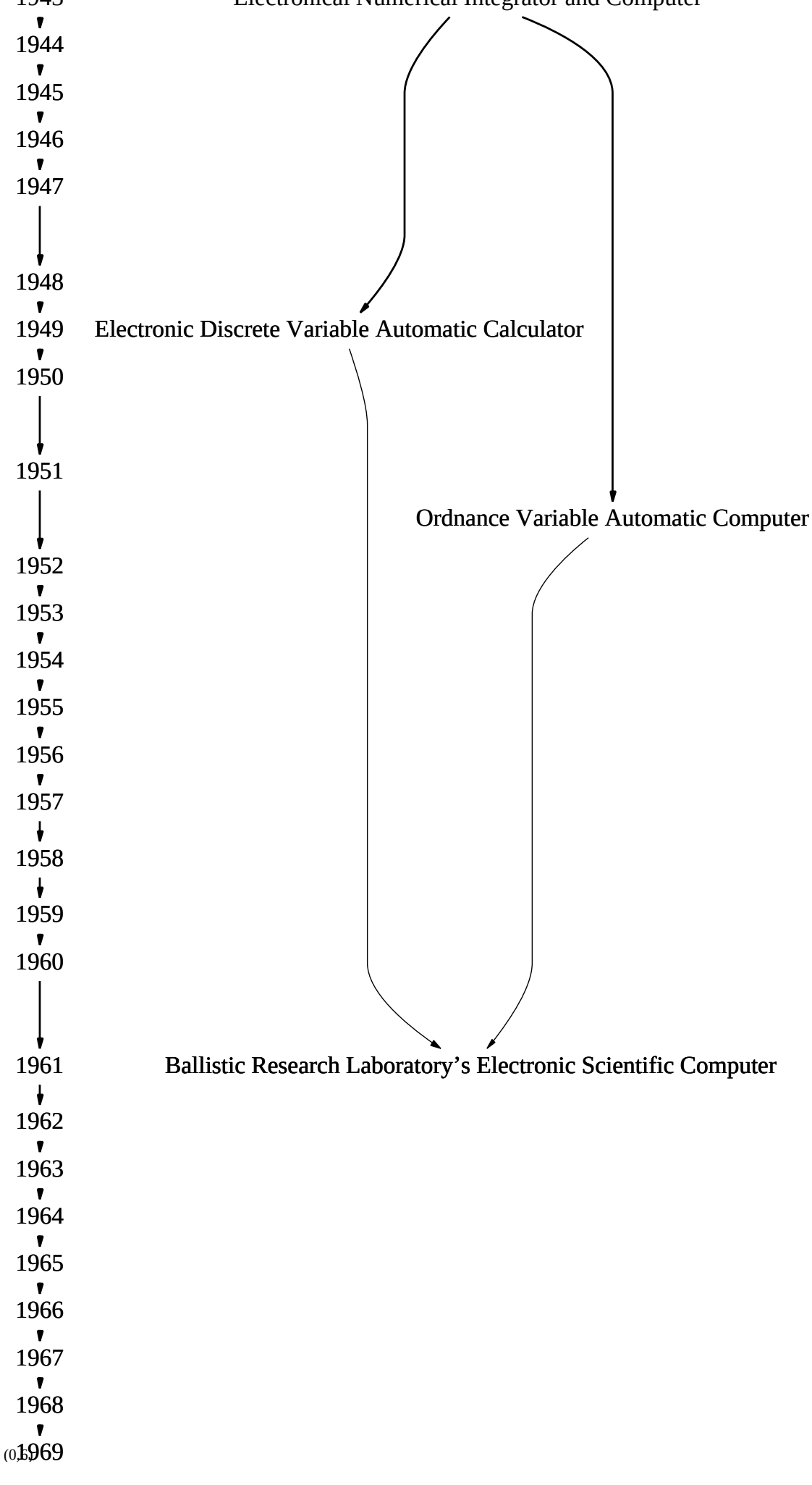

Linux 2.1.130

Apple Computer, Inc.




Sinclair mk14
Sinclair ZX80


BeOS Release 4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Electronic Discrete Variable Automatic Calculator
Ordnance Variable Automatic Computer
Ballistic Research Laboratory’s Electronic Scientific Computer

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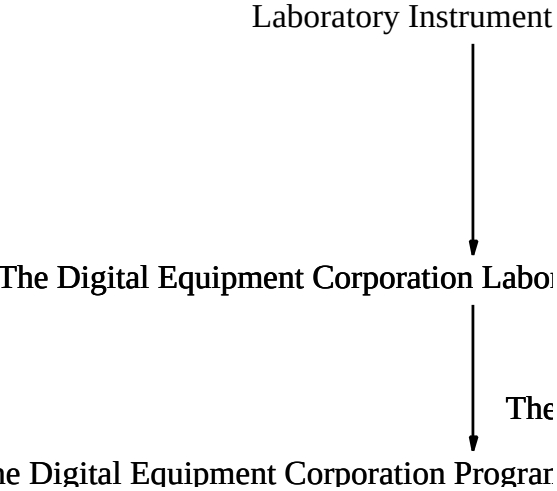
Laboratory Instrument
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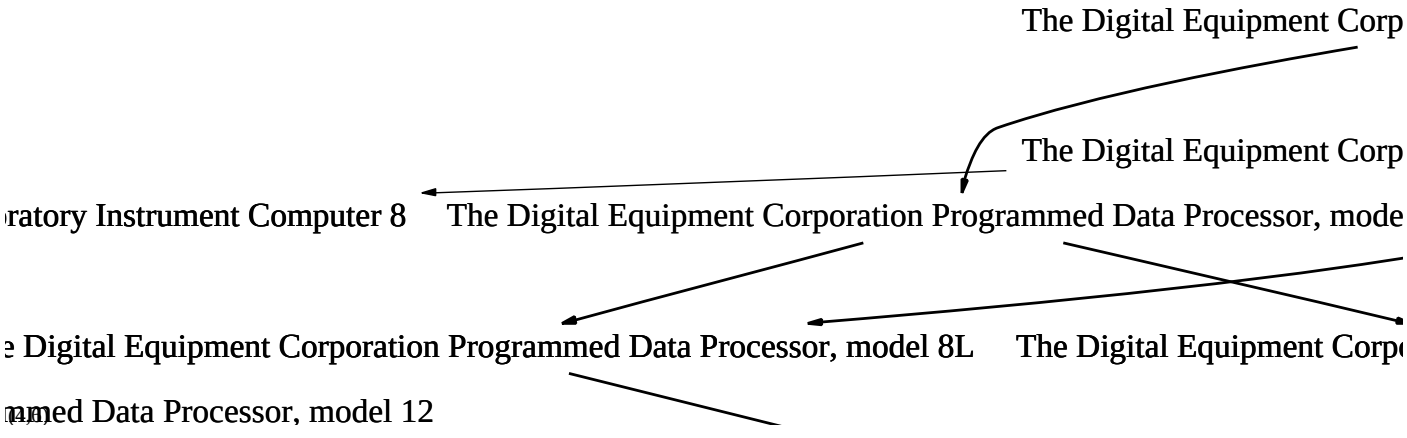
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The Digital Equipment Corporation Programmed Data Processor, mode
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The Digital Equipment Corp
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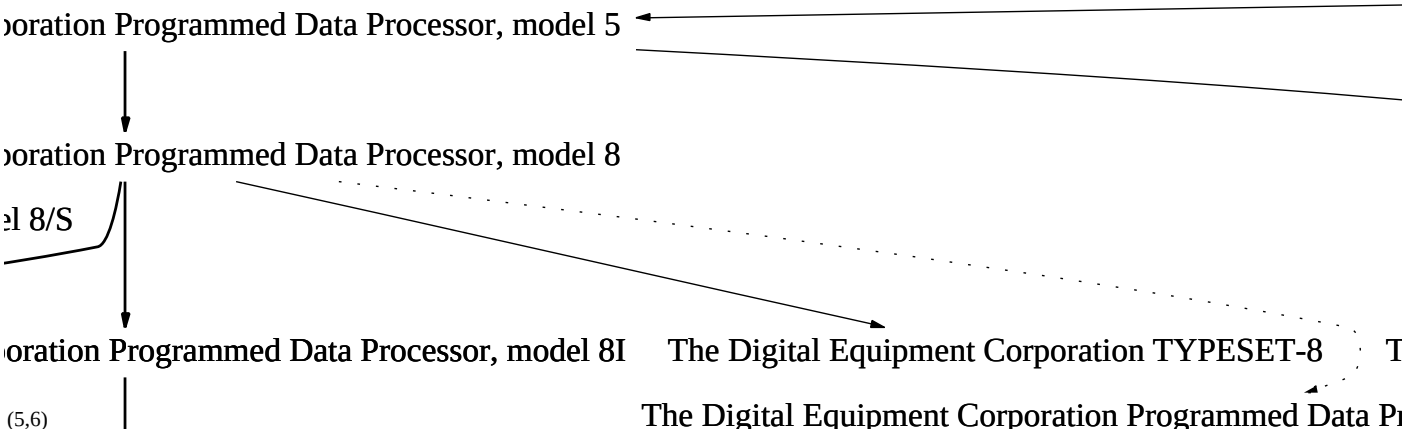
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The Digital Equipment Corporation TYPESET-8
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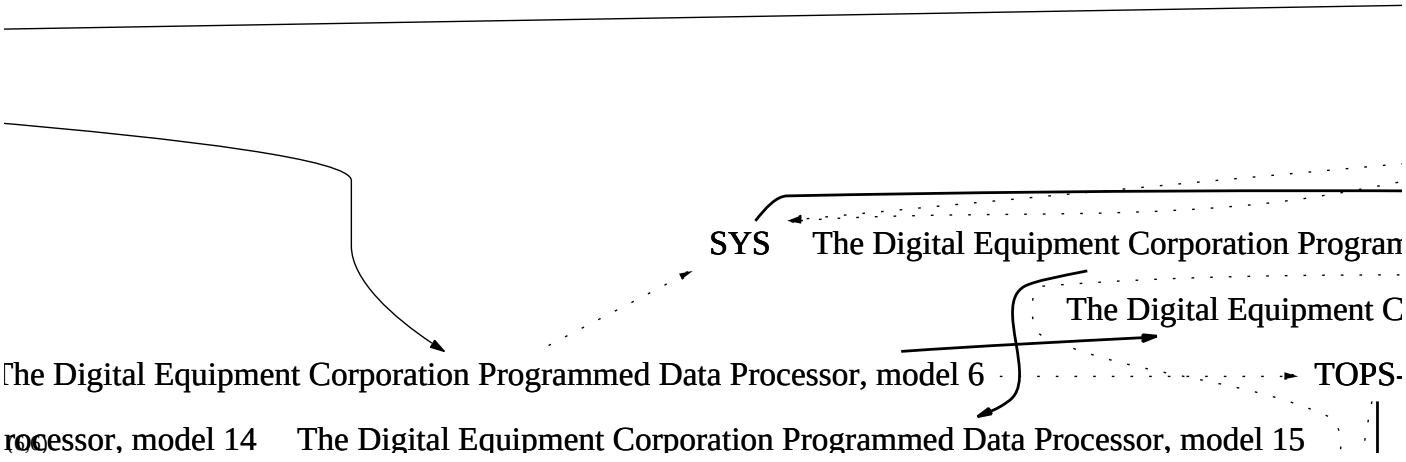
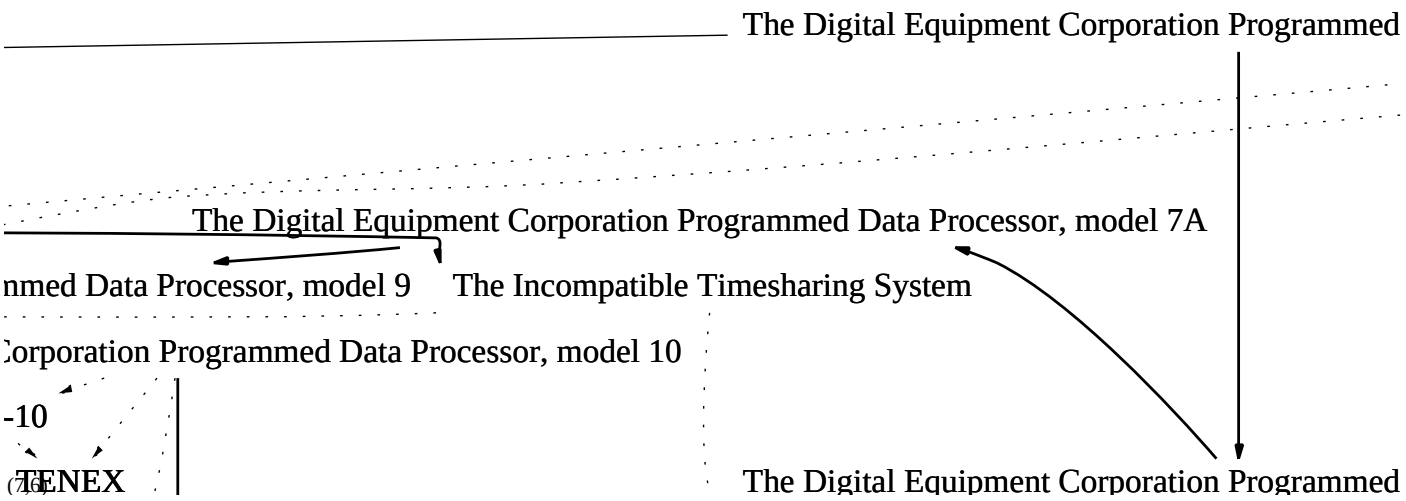
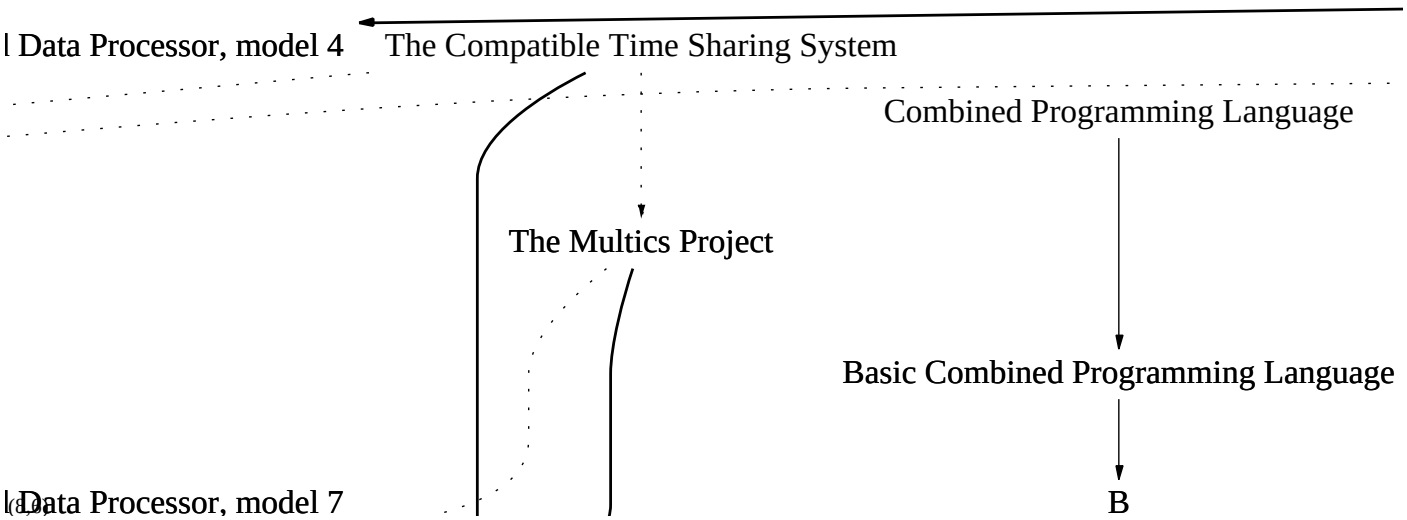
The Digital Equipment Corporation Programmed Data P


SYS The Digital Equipment Corporation Program
The Digital Equipment C
The Digital Equipment Corporation Programmed Data Processor, model 6
TOPS-
rocessor, model 14 The Digital Equipment Corporation Programmed Data Processor, model 15


The Digital Equipment Corporation Programmed
The Digital Equipment Corporation Programmed Data Processor, model 7A
nmed Data Processor, model 9
The Incompatible Timesharing System
Corporation Programmed Data Processor, model 10
-10
TENEX
The Digital Equipment Corporation Programmed


l Data Processor, model 4
The Compatible Time Sharing System
Combined Programming Language
The Multics Project
Basic Combined Programming Language
l Data Processor, model 7
B

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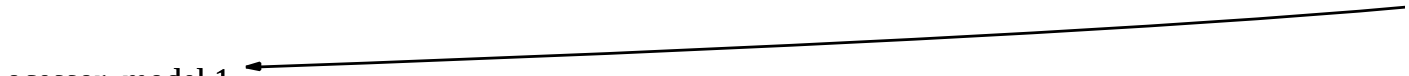
The Digital Equipment Corporation Programmed Data Pr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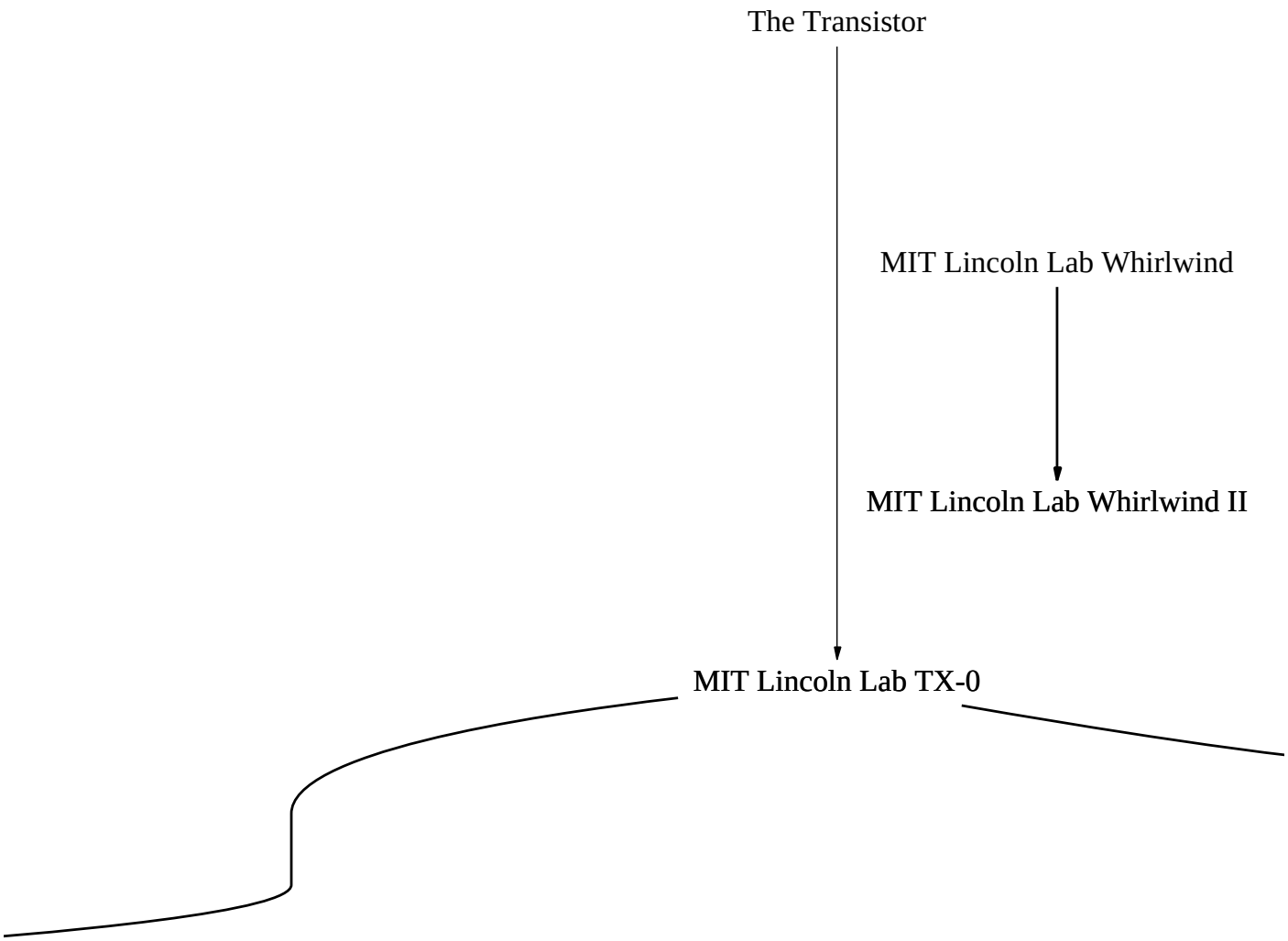
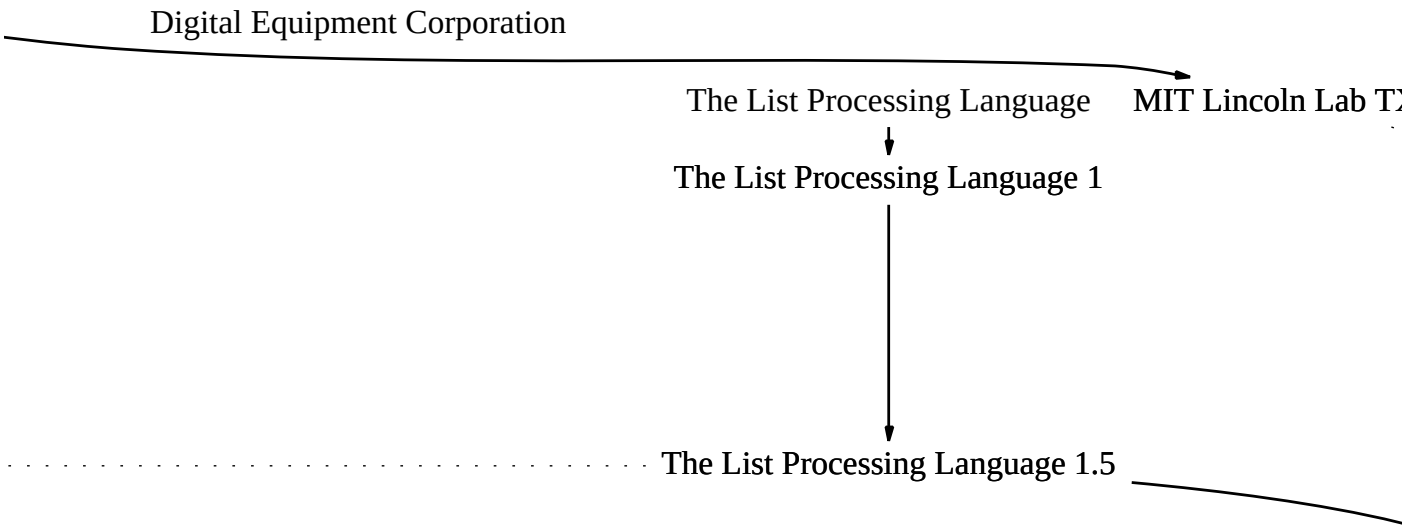
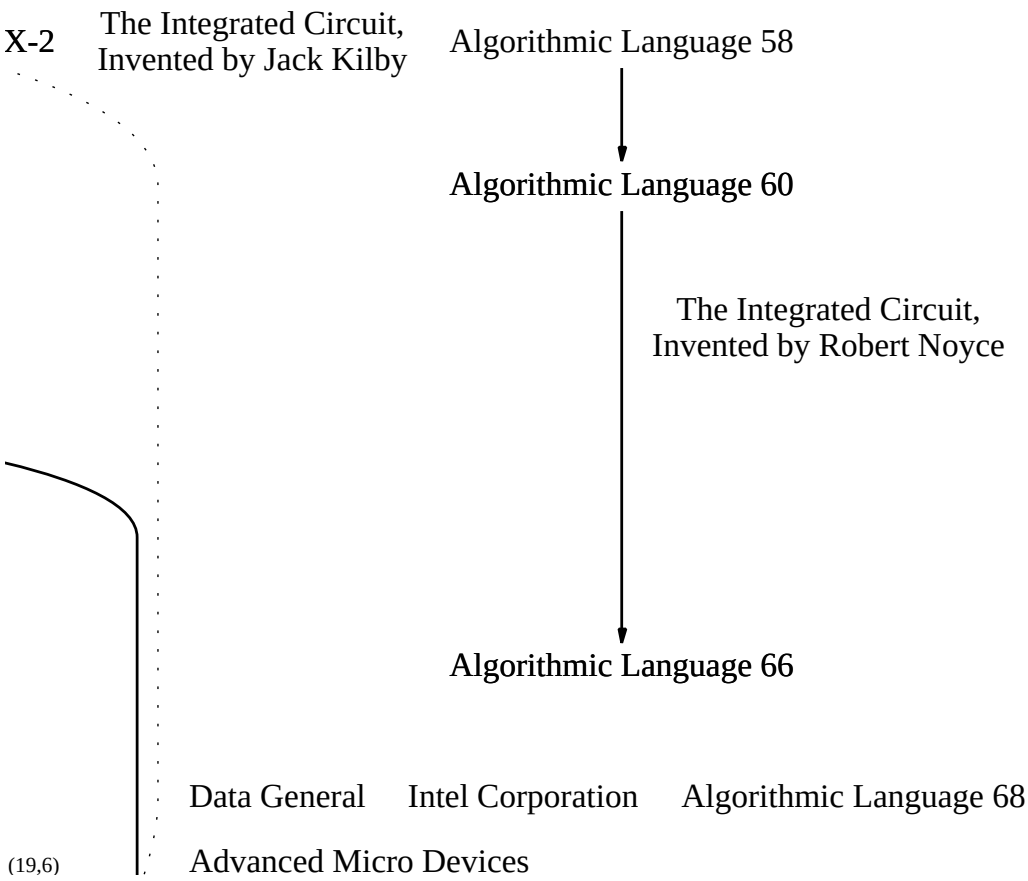

The Transistor
MIT Lincoln Lab Whirlwind
MIT Lincoln Lab Whirlwind II
MIT Lincoln Lab TX-0


Digital Equipment Corporation
The List Processing Language
MIT Lincoln Lab T
The List Processing Language 1
The List Processing Language 1.5


X-2
The Integrated Circuit,
Invented by Jack Kilby
Algorithmic Language 58
Algorithmic Language 60
The Integrated Circuit,
Invented by Robert Noyce
Algorithmic Language 66
Data General
Intel Corporation
Algorithmic Language 68
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Advanced Micro Devices