

PRIMERGY BladeFrame

System configurator and order-information guide

June 2012

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Change report



PRIMERGY Server

Instructions

This document contains basic product and configuration information that will enable you to configure your system via System-Architect.

Only the tool "System-Architect" will ensure a fast and proper configuration of your PRIMERGY server or your complete PRIMERGY Rack system.

Please pay attention to the naming conventions:

| | |
|------------------|--|
| BF400 S2 | System unit with up to 24 Processing Blades, improved performance, power options and housing |
| BF200 | System unit with up to 6 Processing Blades |
| BFi20 | 2-way Processing Blade, (Intel) |
| BFi20S5/6 | 2-way Processing Blade, Quad Core CPUs (Intel) |
| BFa20 | 2-way Processing Blade, (AMD) |
| BFa20S2 | 2-way Processing Blade, Dual Core CPUs (AMD) |
| BFi40 | 4-way Processing Blade, (Intel) |
| BFi40S2 | 4-way Processing Blade, Dual Core CPUs (Intel) |
| BFa40 | 4-way Processing Blade, (AMD) |
| BFa40S2 | 4-way Processing Blade, Dual Core CPUs (AMD) |

You can configure your individual PRIMERGY BladeFrame system in order to adjust your specific requirements.

The System configurator is divided into several chapters that are identical to the current price list and PC-/ System-Architect.

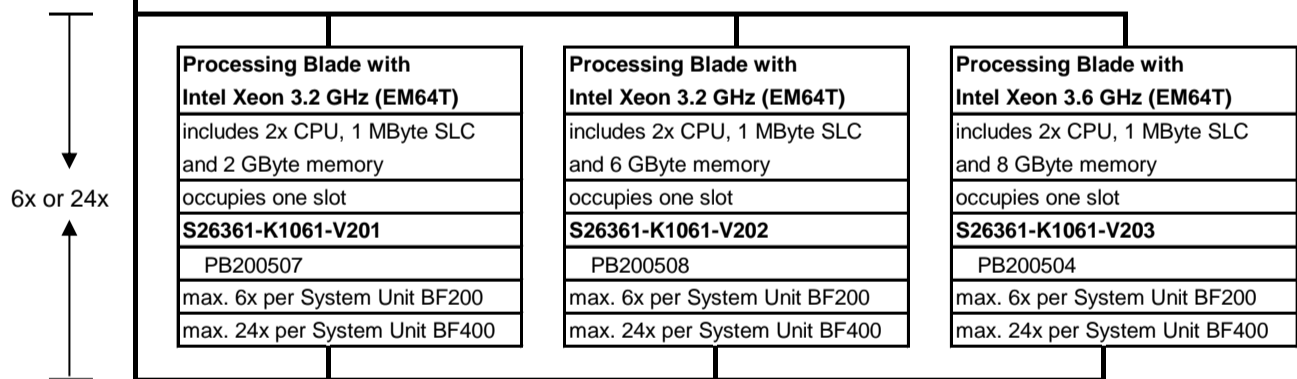
Please follow the lines. If there is a junction, you can choose which way or component you would like to take. Go through the configurator by following the lines from the top to the bottom.

Section III Processing Blades BFi20

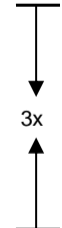


Processing Blades with:

- Dual Xeon Processor Support with EM64T
- Different memory configurations with DDR2 DIMM modules
- No internal hard disks
- Different number of processing blades can be installed in System Unit BF200 (max. 6) and System Unit BF400 (max. 24). Remaining slots has to be populated with Dummy Processing Blades.



In one chapter you can only select as many components (here 3x) as the arrow indicates.



Please note that there are information symbols which indicate necessary information.



For further information see:

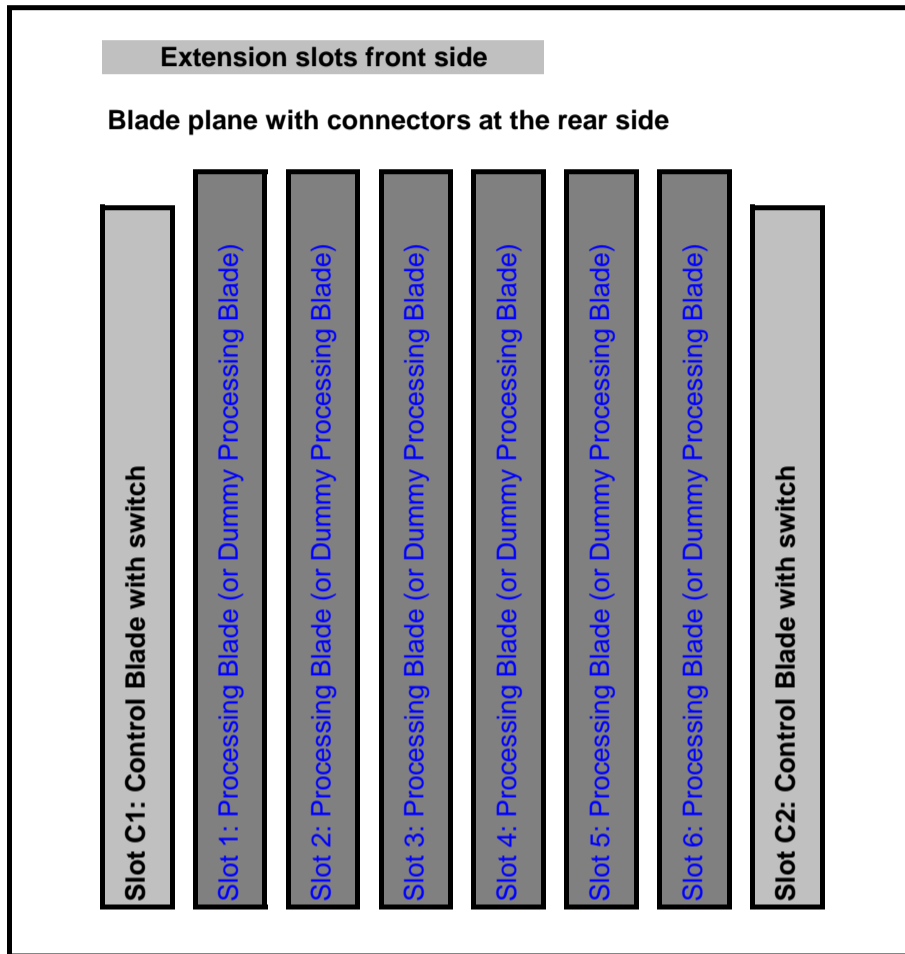
http://ts.fujitsu.com/products/standard_servers/index.html (internet)

https://partners.ts.fujitsu.com/com/order-supply/configurators/primergy_config/current/Pages/default.aspx (extranet)

Prices and availability see price list and PC-/ System-Architect
 Subject to change and errors excepted

Configuration diagram BF200 BladeFrame chassis incl. Control Blades

System Unit BF200 (1)

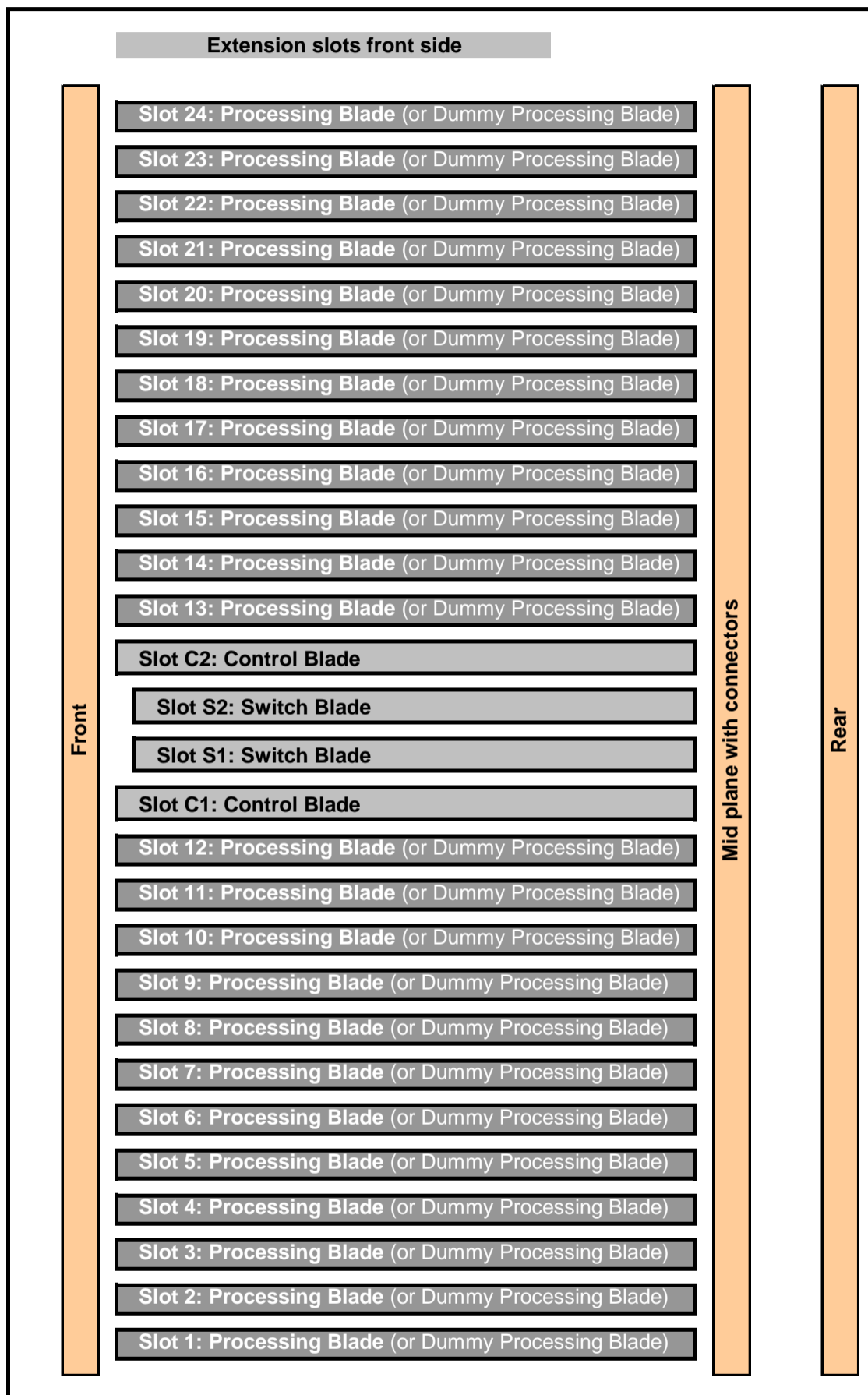


Bright color: included

dark color: configurable

Configuration diagram BF400 S2 BladeFrame chassis incl. Control Blades

System Unit BF400 S2 (II)



Bright color: included dark color: configurable

Start PRIMERGY BladeFrame System Software

Software Configurator



There are two licensing and related pricing models for the system software available:
 - modular (since pricelist 4/2007): base license per frame plus enhanced licenses per pBlade type
 - standard full function: license for max number and each type of pBlades without functional limitation (in addition special offering: "pay as you grow" for BF400 S2)
 Note: in longer term the standard licensing will be phased out

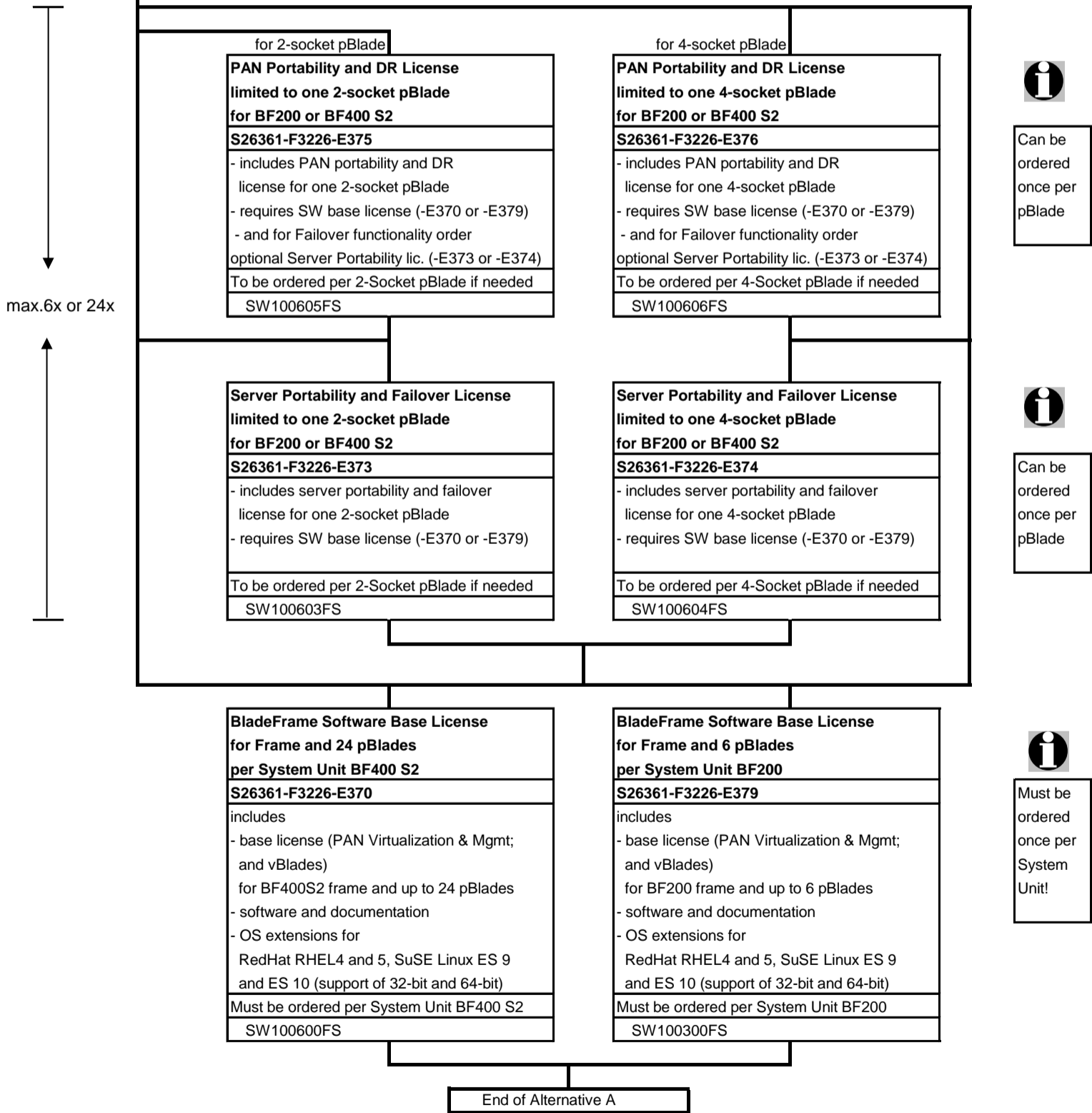
Modular Licensing for System Software Standard Full Function Licensing for System Software

Alternative A

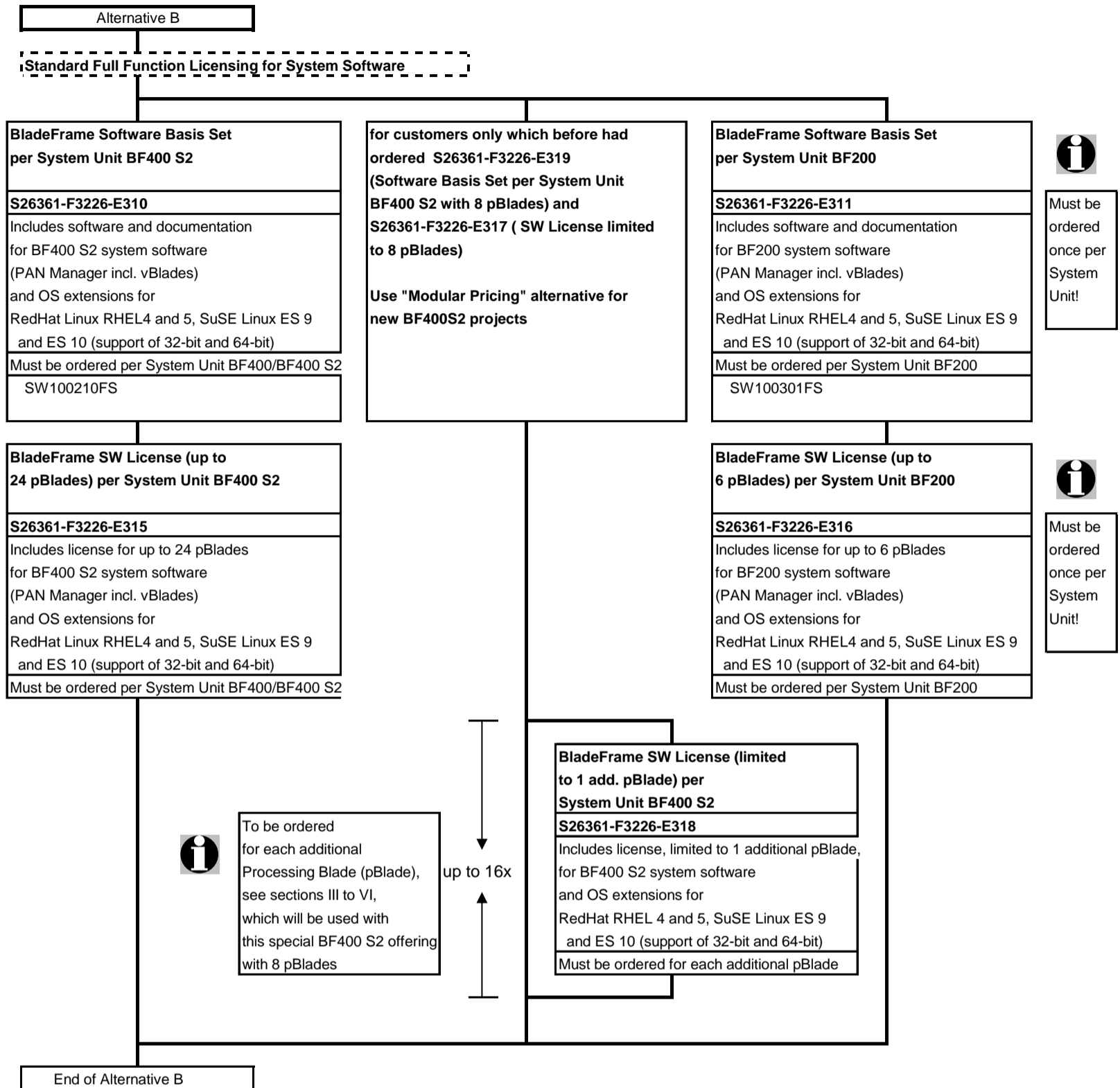
Alternative B (for Production System)
 Alternative C (for Demo System)
 Alternative D (for Evaluation System)

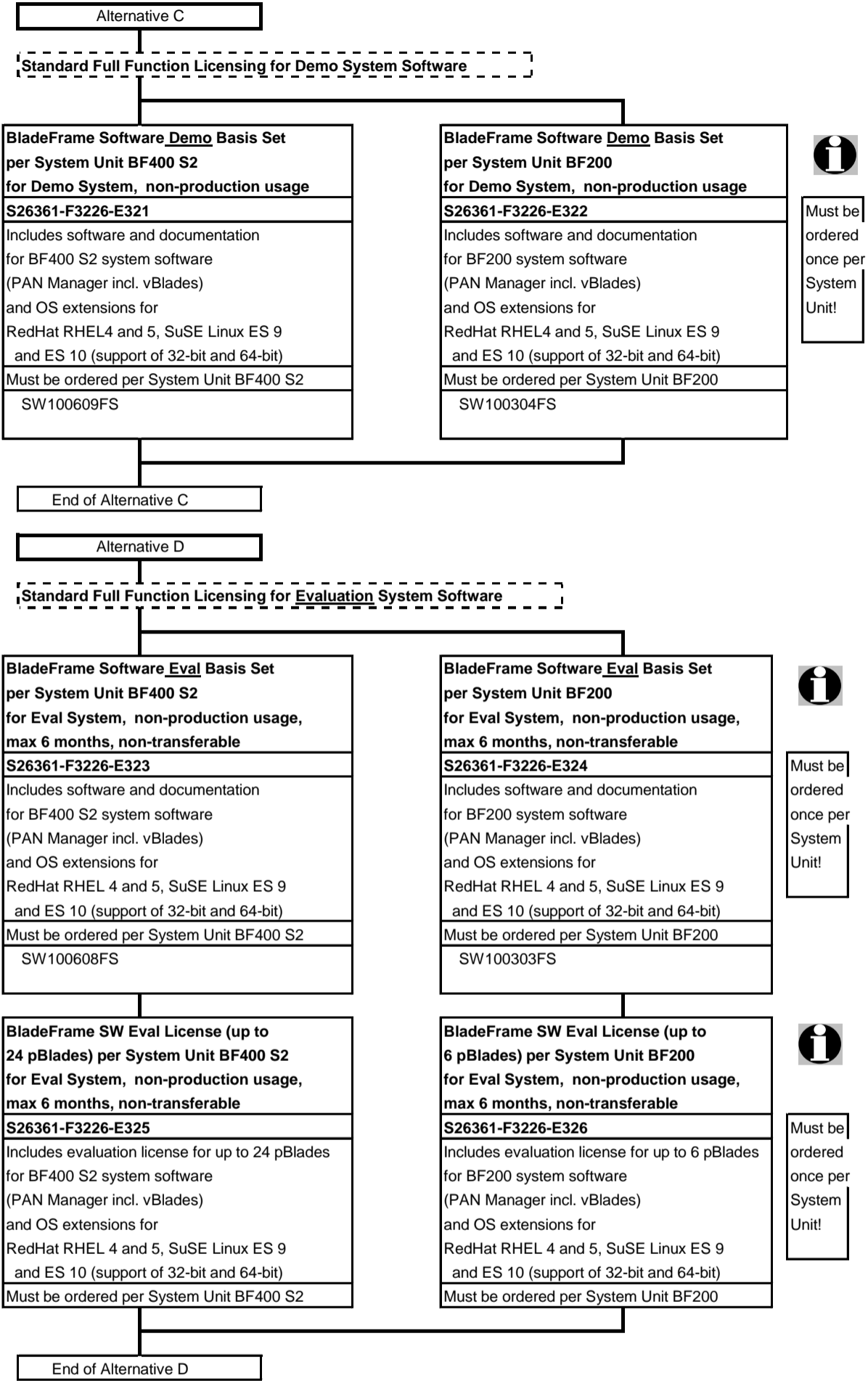
Alternative A

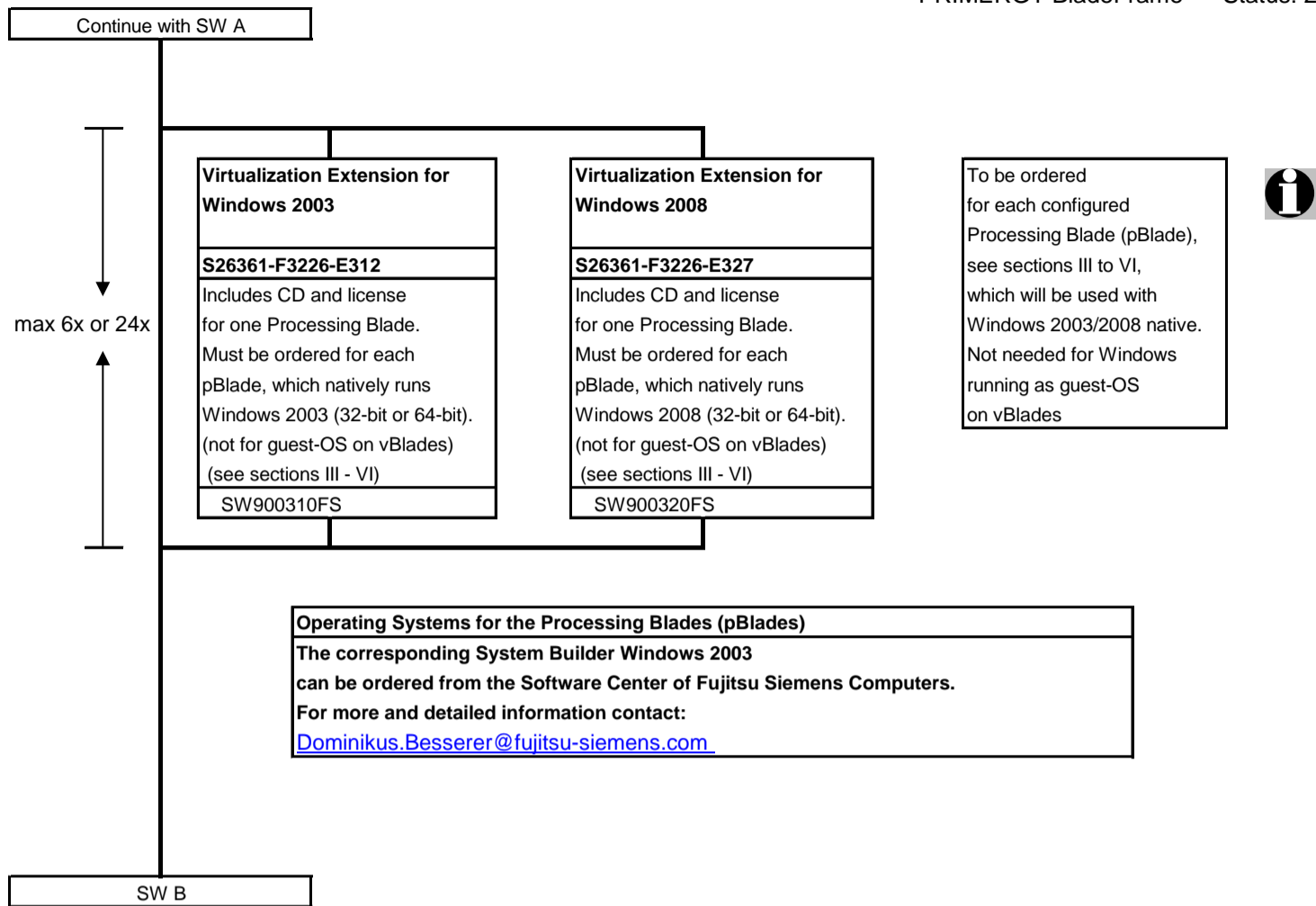
Modular Licensing for System Software



End of Alternative A







SW B

Linux OEM Software

SUSE Linux Enterprise Server (OEM)



Apply to all listed SUSE Linux OEM products:
 These software may only be ordered and used with Fujitsu Siemens Computers hardware.
 All initial Upgrade Protections (E order code) may only be purchased bundled with the corresponding server.
 After the expiration of an initial Upgrade Protection (E order code) it may be renewed for additional 1, 3 or 5 years by anyone of the same products with a corresponding L order number.
 All media kits may only be used with a valid Upgrade Protection.
 Pay attention to release and order information in PRINCE -> Operating System -> Linux

SUSE Linux ES 10 kit (CD+man)
 SUSE Linux Enterprise Server 10 for X86 and for AMD64 & Intel EM64T media kit (Media and manual)
U15045-C192-B

SUSE Linux ES 9 kit (CD+man)
 SUSE Linux Enterprise Server 9 for X86 and for AMD64 & Intel EM64T media kit (Media and manual)
U15045-C109-B

to be ordered for each respective blade

SUSE Linux ES <=32CPU 1Y
 SUSE Linux Enterprise Server for all platforms
 1-Server up to 32-CPU sockets 1-Year Subscription
U15045-C112-B

to be ordered for BF200

SUSE Linux ES x86 & EM64T BF200 3Y
 SUSE Linux Enterprise Server for x86 and AMD64 & EM64T BF200 System Unit 3-Years Upgrade Protection.
U15045-C162-B

to be ordered for BF400

SUSE Linux ES x86 & EM64T BF400 3Y
 SUSE Linux Enterprise Server for x86 and AMD64 & EM64T BF400 System Unit 3-Years Upgrade Protection.
U15045-C172-B

Continue with PRIMERGY BladeFrame hardware configurator

SW C

SW C

Red Hat Enterprise Linux - L3 Support (OEM)



Apply to all listed Red Hat Linux OEM products:
 These software may only be ordered and used with Fujitsu Siemens Computers hardware.
 All initial Subscriptions may only be purchased bundled with the corresponding server.
 After the expiration of an initial Subscription it may be renewed by on of the same products.
Important notice:
 Since the Red Hat Enterprise Linux Suscriptions only comprises Red Hat level3 Support
 the corresponding Service Packs or appropriate Linux Contracts must mandatorily be
 purchased and used beside Subscriptions.
 Pay attention to release and order information in PRINCE -> Operating Systems - Linux

Red Hat EL <=2CPU 5x9 1Y
 Red Hat Enterprise Linux up to 2-CPU sockets
 5x9 I3 support for x86, x86_64 1-Server 1-Year
S26361-F2346-E701

Red Hat EL <=2CPU 5x9 3Y
 Red Hat Enterprise Linux up to 2-CPU sockets
 5x9 I3 support for x86, x86_64 1-Server 3-Years
S26361-F2346-E702

Red Hat EL AP 5x9 1Y
 Red Hat Enterprise Linux AP for x86, x86_64
 5x9 I3 support 1-Server 1-Year
S26361-F2346-E711

Red Hat EL AP 5x9 3Y
 Red Hat Enterprise Linux AP for x86, x86_64
 5x9 I3 support 1-Server 3-Years
S26361-F2346-E712

Red Hat EL <=2CPU 7x24 1Y
 Red Hat Enterprise Linux up to 2-CPU sockets
 7x24 I3 support for x86, x86_64 1-Server 1-Year
S26361-F2346-E706

Red Hat EL <=2CPU 7x24 3Y
 Red Hat Enterprise Linux up to 2-CPU sockets
 7x24 I3 support for x86, x86_64 1-Server 3-Years
S26361-F2346-E707

Red Hat EL AP 7x24 1Y
 Red Hat Enterprise Linux AP for x86, x86_64
 7x24 I3 support 1-Server 1-Year
S26361-F2346-E716

Red Hat EL AP 7x24 3Y
 Red Hat Enterprise Linux AP for x86, x86_64
 7x24 I3 support 1-Server 3-Years
S26361-F2346-E717

**Continue with
 PRIMERGY BladeFrame
 hardware configurator**

SW D

SW D

Solaris Operating System

Solaris 10 Operating system



Apply to all listed Solaris software
 This software may only be ordered and used with Fujitsu Siemens Computers hardware.
 At least one Solaris Media Kit has to be ordered together with each system.
 Order required number of 3rd level support contracts together in one order per each system separately.
 3rd level support MUST be sold together with a 1st+2nd level support contract from FSC ITPS.
 Pay attention to release and order information in PRINCE -> Operating System -> Solaris

to be ordered for
each respective blade

Solaris 10 license, 2-Socket Server
 License only, MUST be ordered with 3rd Level Support
S26361-F3226-E341
S10 3rd Level Support, 3 year, 2 sock. 5x9
 includes 3rd Level Support and SunSolve access for patches
 Additional 1st+2nd Level support with FSC ITPS is mandatory.
S26361-F3226-E337

to be ordered for
each respective blade

Solaris 10 license, 4-Socket Server
 License only, MUST be ordered with 3rd Level Support
S26361-F3226-E338
S10 3rd Level Support, 3 year, 4 sock. 5x9
 includes 3rd Level Support and SunSolve access for patches
 Additional 1st+2nd Level support with FSC ITPS is mandatory.
S26361-F3226-E340

Solaris 10 Media kit
 incl. extensions for BladeFrame
 to be ordered at least once per system
S26361-F3226-E330

Solaris 10 Demo Media kit
for BF200 or BF400 S2
for Demo System, non-production usage
 incl. extensions for BladeFrame
 to be ordered at least once per system
S26361-F3226-E336
 SW900488FS

SW E

SW E

VMware ESX3.5 Operating System



Apply to all listed VMware Software products:
The BladeFrame specific "E" order numbers (S26361-F2341-E390 ... E393) for OEM versions are usable, when ordering together with new pBlades, otherwise please use the corresponding "L" order numbers (L303 ... L306).
Pay attention to release and order information in PRINCE -> Operating System -> VMware

VMware-Software License and SNS
- Virtual Infrastructure 3 Standard and Enterprise
- ESX3.5



The software can be downloaded.
In addition a Media Kit can be ordered (S26361-F2341-L300)



For this SW product please refer to the corresponding software configurator accessible via the Extranet under "Configuration & Tools, -All configurations, -Software,
for internal users:
for partners:

Continue with PRIMERGY BladeFrame hardware configurator

Start PRIMERGY BladeFrame System

Section I System Unit BF200 no longer available

i The System Unit BF200 is the chassis for rack integration (FSC PrimeCenter) and consists of:
 * Chassis (13U); Dimensions (H/W/D): 57.8 / 44.7 / 76 cm; Weight: 127kg (fully configured)
Including:
 * all connection infrastructure for Processing Blades
 * 19" Rack mounting kit
 * 1 Power Input Moduls
 * 2 Redundant Control Blades
 * 1x power cord 32A CEE (max. 30A system requirement), Universal European (IEC 309), 3.5m
*** Bays / slots**
 - 6 empty slots for up to 6 processing blades, has to be fully populated with Processing Blades or Dummy Processing Blades

External Interfaces:
 - 4x Fibre Channel connections for SAN incl. SFP modules
 - 4x Gigabit Ethernet LAN connections, copper RJ45 or fibre SFP included

Software:
 - (see section Software Configuration)

i Both the Dual and the Quad Processing Blades can be used in mixed configuration within the system unit.

S26361-K1060-V311
System Unit BF200, with 2 Control Blades
 4x FC ports incl. SFP modules
 4x GbE ports incl. copper SFP modules
 ES100103R
 Needs 13 height units (U)

S26361-K1060-V312
System Unit BF200, with 2 Control Blades
 4x FC ports incl. SFP modules
 4x GbE ports incl. fibre SFP modules
 ES100104R
 Needs 13 height units (U)

i Additional SFP modules can be ordered separately to change some or all SFPs from copper to fibre or vice versa in qty 1.

 copper: S26361-F3240-E21
 fibre: S26361-F3240-E22

S26361-F3229-L999
Accessory pack for System Unit BF200
 Contains important information and Rack mount accessories.
 max. 1x per System Unit BF200

i A static transfer switch for BF200 is offered by Emerson Network Power. A FSC white paper describes the details, see Extranet

A

A

Section II System Unit BF400 S2 no longer available



The System Unit BF400 S2 is a separate stand alone system and consisting of:

- * Stand alone chassis; Dimensions (H/W/D): 210 / 61 / 89 cm; Weight: 454kg (fully configured)

Including:

- * all connection infrastructure for Processing Blades
- * 4 Power Input Moduls
- * 2 Redundant Control Blades
- * 2 Redundant internal Switch Blades
- * 4x power cords 32A CEE (max. 24A system requirement), Universal European (IEC 309), 3.5m each
- * Bays / slots
 - 24 empty slots for up to 24 processing blades, has to be fully populated with Processing Blades or Dummy Processing Blades
- * Redundant Power Option for redundant input power from two AC power sources (as an option)

External Interfaces:
 The Control Blades provide slots for

- 4x 2Gbit Fibre Channel ports
- 4x Gigabit Ethernet LAN ports
- 4x 10/100/1000 Ethernet LAN ports

Software:
 - (see section Software Configuration)



Both the Dual and the Quad Processing Blades can be used in mixed configuration within the system unit.

S26361-K1060-V413
System Unit BF400 S2, with
 2x internal Switch Blades
 2x Control Blades EX
 BC100110R
 Stand alone Chassis

S26361-F3229-L998
Accessory pack for System Unit
 BF400 S2
 Contains important information
 max. 1x per System Unit BF400

S26361-F3240-E110
 Standard Power Option (PIM-B)
 for input power
 from a single AC power source
 connector: **international** (EMEA)
 PMS00101R
 4x per System Unit BF400 S2

S26361-F3240-E111
 Redundant Power Option (PIM-R)
 for redundant input power
 from two AC power sources
 connector: **international** (EMEA)
 PMS00111R
 4x per System Unit BF400 S2

S26361-F3240-E102 / -E103
 Standard / Redundant Power Option (PIM-B/-R)
 for standard / redundant input power
 from single / two AC power sources
 connector: **North America**
 PM100202 / PM100222
 4x per System Unit BF400 S2

S26361-F3240-E13
 Communication Option
 for the two Control Blades EX
 4x 2Gbit Fibre Channel ports
 4x Gbit Ethernet Fibre ports
 4x 10/100/1000 Ethernet (RJ45)
 CB3S0110R
 2x per System Unit BF400 S2

S26361-F3240-E14
 Communication Option
 for the two Control Blades EX
 4x 2Gbit Fibre Channel ports
 4x Gbit Ethernet ports (RJ45)
 4x 10/100/1000 Ethernet (RJ45)
 CB3S0111R
 2x per System Unit BF400 S2



Additional SFP modules can be ordered separately to change some or all SFPs from copper to fibre or vice versa in qty 1

copper: S26361-F3240-E21
 fibre: S26361-F3240-E22



Note: The different communication options come with all necessary interface modules.

B

B

Section III Upgrade Kit BF400 to BF400 S2 (BF400 Chassis reused) no longer available



The BF400 Upgrade Kit consists of all components to upgrade an existing BF400 to the same functionality of a BF400 S2:

- * All connection infrastructure (BladePlane) for Processing Blades
- * 2 Redundant Control Blades
- * 2 Redundant internal Switch Blades
- * 4x Standard Power Option or
- * 4x Redundant Power Option for redundant input power from two AC power sources (as an option)
- * 4x (8x for redundancy) power cords 32A CEE (max. 24A system requirement), Universal European (IEC 309), 3.5m each

External Interfaces:
 The Control Blades provide slots for

- 4x 2Gbit Fibre Channel ports
- 4x Gigabit Ethernet LAN ports
- 4x 10/100/1000 Ethernet LAN ports

Software:

- The BF400 PAN Manager license can be reused; the SW kit for the required release is included

S26361-K1060-V414
BF400 Upgrade Kit, with
 2x internal Switch Blades
 2x Control Blades EX
 1x SW kit with PAN Manager
 BC100112R
 Available Chassis reused



This Upgrade Kit does not contain a chassis. It is used the existing chassis of the System Unit BF400

S26361-F3229-L998
Accessory pack for System Unit BF400 S2
 Contains important information
 max. 1x per BF400 Upgrade Kit

S26361-F3240-L110
 Standard Power Option (PIM-B)
 for input power
 from a single AC power source
 PMS00102R
 4x per BF400 Upgrade Kit

S26361-F3240-L111
 Redundant Power Option (PIM-R)
 for redundant input power
 from two AC power sources
 PMS00112R
 4x per BF400 Upgrade Kit

S26361-F3240-E13
 Communication Option
 for the two Control Blades EX
 4x 2Gbit Fibre Channel ports
 4x Gbit Ethernet Fibre ports
 4x 10/100/1000 Ethernet (RJ45)
 CB3S0110R
 2x per BF400 Upgrade Kit

S26361-F3240-E14
 Communication Option
 for the two Control Blades EX
 4x 2Gbit Fibre Channel ports
 4x Gbit Ethernet ports (RJ45)
 4x 10/100/1000 Ethernet (RJ45)
 CB3S0111R
 2x per BF400 Upgrade Kit



Additional SFP modules can be ordered separately to change some or all SFPs from copper to fibre or vice versa in qty 1

copper: S26361-F3240-E21
 fibre: S26361-F3240-E22



Note: The different communication options come with all necessary interface modules.

C

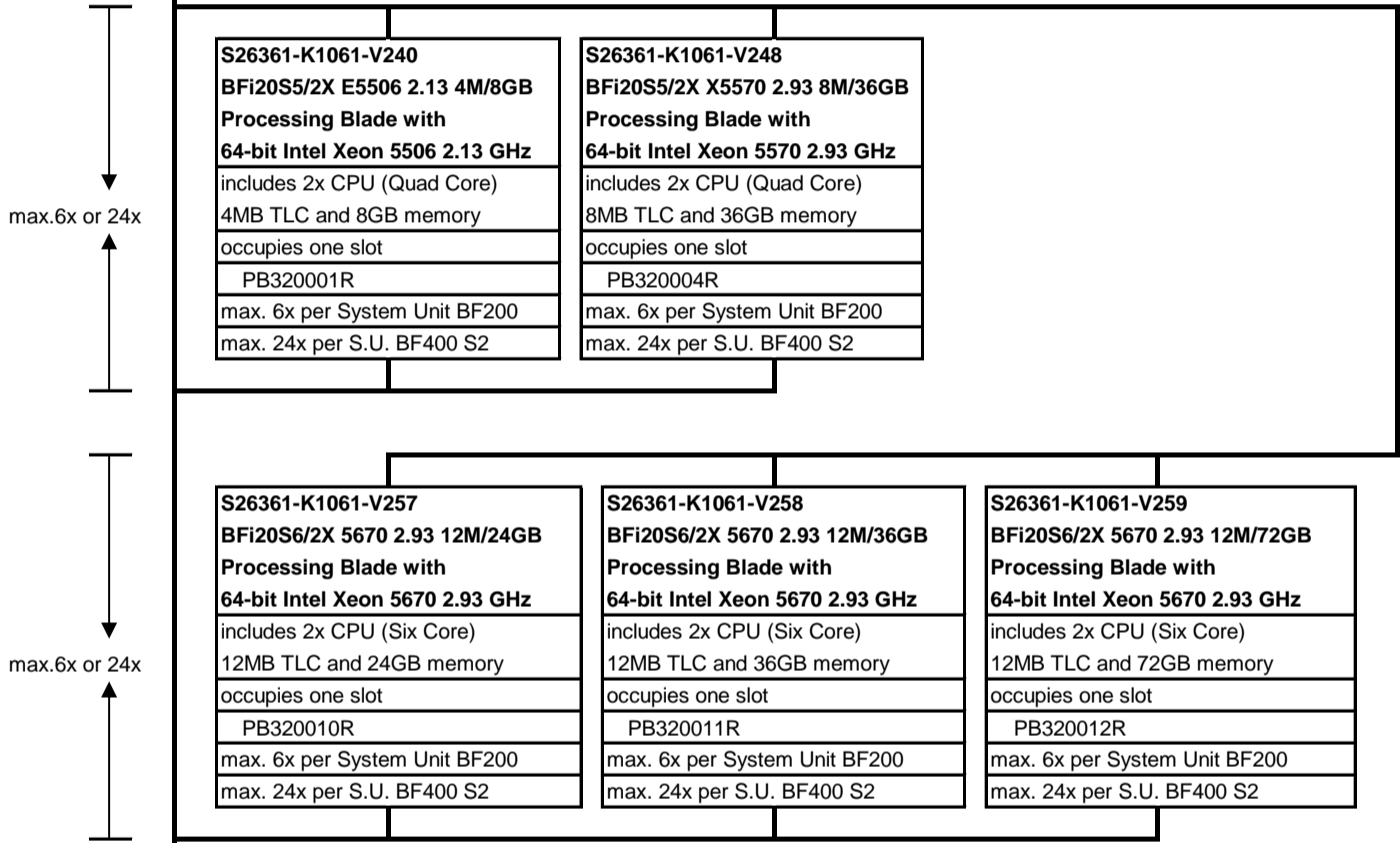
C

Section IV Processing Blades BFi20

Processing Blades with:

- Dual Intel Xeon Processor Support with EM64T
- Different memory configurations with DDR2 DIMM modules
- No internal hard disks
- Different number of processing blades can be installed in System Unit BF200 (max. 6) and System Unit BF400 / BF400 S2 (max. 24)

The System has to be always fully populated with Processing Blades or Dummy Processing Blades. See section VIII



SW License for each additional pBlade need to be ordered for the special BF400S2/8pBlade bundle. see Software Configuration

Modular SW licenses for each pBlade need to be ordered if this special functionality for Server or PAN portability is requested see Software Configuration

to be continued on next page

D

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Section V Processing Blades BFa20

continued
on previous
page



Processing Blades with:

- Dual AMD Opteron Processor Support
- Different memory configurations with DDR1 DIMM modules
- No internal hard disks
- Different number of processing blades can be installed in System Unit BF200 (max. 6) and System Unit BF400 / BF400 S2 (max. 24)

max.6x or 24x

S26361-K1061-V314
BFa20S2/20 2220SE 2.8 2M/16GB
Processing Blade with
AMD Opteron (2220SE) 2.8 GHz
 includes 2x CPU (Dual Core),
 2MB SLC and 16GB memory
 occupies one slot
 PB600002R
 max. 6x per System Unit BF200
 max. 24x per S.U. BF400 S2



The System has to be always fully populated with Processing Blades or Dummy Processing Blades. See section VIII



SW License for each additional pBlade need to be ordered for the special BF400S2/8pBlade bundle. see Software Configuration



Modular SW licenses for each pBlade need to be ordered if this special functionality for Server or PAN portability is requested see Software Configuration

to be
continued
on next page

E

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Section VI Processing Blades BFi40

continued
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Processing Blades with

- Quad Intel Xeon MP Processor Support with EM64T
- Different memory configurations with DDR2 DIMM modules
- No internal hard disks
- Different number of processing blades can be installed in System Unit BF200 (max. 6) and System Unit BF400 S2 (max. 24)

max.6x or 24x

| |
|--|
| S26361-K1061-V432 |
| BFi40S5/4X E7450 2.40 12M/32GB |
| Processing Blade with 64-bit Intel Xeon E7450 2.40GHz |
| includes 4x CPU (Six Core) |
| 12MB TLC and 32GB memory |
| occupies one slot |
| PB400005R |
| max. 6x per System Unit BF200 |
| max. 24x per S.U. BF400 S2 |

| |
|--|
| S26361-K1061-V434 |
| BFi40S5/4X E7450 2.40 12M/96GB |
| Processing Blade with 64-bit Intel Xeon E7450 2.40GHz |
| includes 4x CPU (Six Core) |
| 12MB TLC and 96GB memory |
| occupies one slot |
| PB400007R |
| max. 6x per System Unit BF200 |
| max. 24x per S.U. BF400 S2 |



The System has to be always fully populated with Processing Blades or Dummy Processing Blades. See section VIII



SW License for each additional pBlade need to be ordered for the special BF400S2/8pBlade bundle. see Software Configuration



Modular SW licenses for each pBlade need to be ordered if this special functionality for Server or PAN portability is requested see Software Configuration

to be
 continued
 on next page

F

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Section VIII Dummy Processing Blades

continued
on previous
page

Only allowed, when system is fully populated with Processing Blades

| |
|------------------------------------|
| S26361-K1061-V210 |
| Dummy Processing Blade |
| for all System Units |
| For remaining slots, when |
| not all slots are populated |
| with Processing Blades |
| PB000010R |
| max. 6x per System Unit BF200 |
| max. 24x per S.U. BF400 S2 |



The System has to be always fully populated with Processing Blades or Dummy Processing Blades

End PRIMERGY BladeFrame

Change Report

| Date | Order number | Changes |
|------------|---|---|
| 2011-10-01 | S26361-K1061-V247, S26361-K1061-V249, S26361-K1061-V517 | Processing Blades - no longer available |
| 2010-09-01 | S26361-K1061-V257, S26361-K1061-V258, S26361-K1061-V259 | new Processing Blades - now available |
| 2009-07-31 | S26361-K1061-V249 | Processing Blade with 64-bit Intel X5570 2.93 8M/72GB - now available |
| 2008-11-27 | S26361-K1061-V434 | Processing Blade with 64-bit Intel Xeon E7450 2.40GHz - now available |
| 2008-11-27 | S26361-K1061-V432 | Processing Blade with 64-bit Intel Xeon E7450 2.40GHz - now available |
| 2008-05-29 | S26361-K1061-V515 | Processing Blade with AMD Opteron (8216) 2.4 GHz - no longer available |
| 2008-05-29 | S26361-K1061-V514 | Processing Blade with AMD Opteron (8216) 2.4 GHz - no longer available |
| 2008-05-29 | S26361-K1061-V513 | Processing Blade with AMD Opteron (8216) 2.4 GHz - no longer available |
| 2008-05-29 | S26361-K1061-V313 | Processing Blade with AMD Opteron (2216) 2.4 GHz - no longer available |
| 2008-03-26 | | New Order numbers for PAN-SW (DEMO and Evalution) |
| 2007-12-11 | S26361-K1061-V232 | Processing Blade with 64-bit Intel Xeon E5450 3.00 GHz 32 GB - now available |
| 2007-12-11 | S26361-K1061-V231 | Processing Blade with 64-bit Intel Xeon E5450 3.00 GHz 16 GB - now available |
| 2007-12-11 | S26361-K1061-V230 | Processing Blade with 64-bit Intel Xeon E5410 2.33 GHz 8 GB - now available |
| 2007-10-26 | S26361-K1061-V217 | Processing Blade with 64-bit Intel Xeon 5160 3.00GHz - no longer available |
| 2007-10-26 | S26361-K1061-V216 | Processing Blade with 64-bit Intel Xeon 5160 3.00GHz - no longer available |
| 2007-09-18 | S26361-K1061-V423 | Processing Blade with 64-bit Intel Xeon X7350 2.93GHz 64GB - now available |
| 2007-09-18 | S26361-K1061-V422 | Processing Blade with 64-bit Intel Xeon X7350 2.93GHz 32GB - now available |
| 2007-07-20 | S26361-K1061-V220 | Processing Blade with 64-bit Intel Xeon 5355 2.66 GHz 8 GB - now available |
| 2007-07-20 | S26361-F3226-E319 | PY BF400 SW Basis Set (8 pBlades) - no longer available |
| 2007-07-20 | S26361-F3226-E317 | PY BF400 SW Licence (8 pBlades) - no longer available |
| 2007-05-31 | S26361-K1060-V32x | Bundle option 1 bis 4: BF200 4/4, SW, 6 pBlades (Intel,AMD) - no longer available |
| 2007-04-27 | S26361-K1061-V222 | Processing Blade with 64-bit Intel Xeon 5355 2.66 GHz 32 GB - now available |
| 2007-01-25 | S26361-K1061-V416 | Processing Blade with 64-bit Intel Xeon 7140M 3.4GHz - now available |
| 2007-01-25 | S26361-K1061-V221 | Processing Blade with 64-bit Intel Xeon 5355 2.66 GHz - now available |
| 2006-11-20 | S26361-K1061-V511 | Processing Blade with AMD Opteron (852) 2.6 GHz - no longer available |
| 2006-11-20 | S26361-K1061-V512 | Processing Blade with AMD Opteron (875) 2.2 GHz - no longer available |
| 2006-11-20 | S26361-K1061-V517 | Processing Blade with AMD Opteron (2220SE) 2.8 GHz - now available |
| 2006-09-27 | S26361-F3226-E320 | Automatization of purchase order processing - no longer necessary |
| 2006-09-16 | S26361-K1060-V324 | Bundle option 4: BF200 4/4f, SW, 6 pBlades (AMD) - now available |
| 2006-09-16 | S26361-K1060-V323 | Bundle option 3: BF200 4/4c, SW, 6 pBlades (AMD) - now available |
| 2006-09-16 | S26361-K1060-V322 | Bundle option 2: BF200 4/4f, SW, 6 pBlades (Intel) - now available |
| 2006-09-16 | S26361-K1060-V321 | Bundle option 1: BF200 4/4c, SW, 6 pBlades (Intel) - now available |
| 2006-08-23 | S26361-K1061-V515 | Processing Blade with AMD Opteron (2216) 2.4 GHz - now available |
| 2006-08-23 | S26361-K1061-V514 | Processing Blade with AMD Opteron (2216) 2.4 GHz - now available |
| 2006-08-23 | S26361-K1061-V513 | Processing Blade with AMD Opteron (2216) 2.4 GHz - now available |
| 2006-08-23 | S26361-K1061-V314 | Processing Blade with AMD Opteron (2220SE) 2.8 GHz - now available |
| 2006-08-23 | S26361-K1061-V313 | Processing Blade with AMD Opteron (2216) 2.4 GHz - now available |