



# Sun™ Management Center 3.6 Version 2 Add-On Software Release Notes

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## Addendum for Sun Fire™ T1000 Servers

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# Sun Management Center 3.6 Version 2 Add-On Software Release Notes: Addendum for Sun Fire T1000 Servers

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This document is a supplement to the *Sun™ Management Center 3.6 Version 2 Add-On Software Release Notes for Sun Fire™, Sun Blade™, and Netra™ Systems (819-4987)* and to the *Sun Management Center 3.6 Supplement for Sun Fire, Sun Blade and Netra Systems (819-1153)*. This addendum adds information about support for Sun Fire T1000 servers only. The document includes the following sections:

- [“What’s New in This Release” on page 1](#)
- [“Supported Systems” on page 2](#)
- [“Documentation” on page 2](#)
- [“New Packages in This Release” on page 3](#)
- [“Known Bugs” on page 3](#)

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## What’s New in This Release

This section describes changes in Sun Management Center add-on software for Sun Fire, Sun Blade, and Netra systems between the release of Sun Management Center 3.6 software and this release of Sun Management Center 3.6 Version 2 add-on software.

- Adds support for Sun Ultra™ 45 workstations
- Adds support for Sun Fire T1000 servers

This document covers only the Sun Fire T1000 servers.

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# Supported Systems

Sun Management Center 3.6 Version 2 add-on software supports the following systems:

- Netra 440 server
- Netra 240 server
- Sun Blade 1500 workstation
- Sun Blade 2500 workstation
- Sun Fire V210 server
- Sun Fire V240 server
- Sun Fire V250 server
- Sun Fire V440 server
- Sun Fire T1000 server
- Sun Fire T2000 server
- Sun Ultra 45 workstation

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# Documentation

This document contains additional information to supplement the following documents:

- *Sun Management Center 3.6 Version 2 Add-On Software Release Notes for Sun Fire, Sun Blade, and Netra systems (819-4987)*

Includes information about obtaining and installing this version of the add-on software, as well as minimum required software versions and recommended patches.

- *Sun Management Center 3.6 Supplement for Sun Fire, Sun Blade and Netra Systems (819-1153)*

Provides instructions on how to install, configure, and use Sun Management Center software on the supported platforms. The preface contains a list of other related documentation.

In addition, the following documents relate to the Sun Fire T1000 systems:

- *Sun Fire T1000 Server Product Overview*
- *Sun Fire T1000 Server Getting Started Guide*
- *Sun Fire T1000 Server Administration Guide*

Sun documentation can be found here:

<http://www.sun.com/documentation/>

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## New Packages in This Release

New packages are installed with this release to support the newly supported model. [TABLE 1](#) contains a list of the server and agent components for Sun Fire T1000 systems.

**TABLE 1** Platform-Specific Packages for Sun Fire T1000

Package	Description	Layer
SUNWesera	Sun Management Center Common Config Reader Module Sun Fire T1000 Agent Component	Agent
SUNWeser1	Sun Management Center Common Config Reader Sun Fire T1000 Platform Support	Agent
SUNWesers	Sun Management Center Common Config Reader Module Sun Fire T1000 Platform Component	Server

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## Known Bugs

This section describes software bugs known at the time of this release and that you might notice or that can affect the operation of Sun Management Center 3.6 Version 2 add-on software. This list supplements the list documented in the *Sun Management Center 3.6 Version 2 Add-On Software Release Notes for Sun Fire, Sun Blade, and Netra systems* (819-4987).

### Error Messages `prtdiag: not found` Displayed on Sun Fire T2000/T1000 Systems

During installation of the core Sun Management Center 3.6 software on Sun Fire T2000/T1000 systems, the following error messages might be displayed multiple times and should be ignored.

```
/opt/SUNWsymon/sbin/es-inst: /usr/platform/sun4u/sbin/prtdiag:  
not found
```

*Workaround:* None.

[6304450]

## Reloaded Module Does Not Display Platform Information on Sun Fire T2000/T1000 Systems

In the Module Manager tab, you can use Unload to unload the ELP Config-Reader Monitoring software module on a Sun Fire T2000/T1000 system. If you then use Load to reload the software module, the Module Browser information for the Sun Fire T2000/T1000 systems is not displayed.

*Workaround:* Perform the following for a temporary fix:

```
# ./es-stop -a
# ./es-start -a
```

[6364394]

## Processors Table Might Display Erroneous Cautions for CPUs That Do Not Exist on Sun Fire T1000 Systems

On Sun Fire T1000 systems, you might sometimes see erroneous Caution alarms relating to CPUs that do not exist on the system in question.

*Workaround:* None.

[6374582]