

Parallels[®] Plesk Expand

Parallels

What's new document Version 2.3

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Top 5 Features

1. **Support of 64bit architecture** – Parallels Plesk Expand now supports 64bit architecture.
2. **Migration for Parallels Plesk Control Panel for Windows** – Providers can migrate clients and domains between Plesk for Windows servers.
3. **Wider OSes support** – Plesk Expand extends the list of supported OSes to include:
 - SuSE Linux 9.3 i586
 - openSuSE 10.3 i586 and 64bit
 - SuSE Enterprise Server 10 i586 and 64bit
 - Fedora 7 i586 and 64bit
 - Fedora 8 i586 and 64bit
4. **Improved backup process management** – Use new backup process management to manage central backup storages and to get full control of central backup processes.
5. **Extended limits for Expand clients** – With extended limits provider can set custom limits for instances of an Expand client.

More New Features

1. **SRV DNS records** – Providers can manage SRV DNS records through Plesk Expand control panel.
2. **ACL settings** – Providers can use ACL settings for Expand centralized DNS service.
3. **DNS recursion** – Expand centralized DNS service supports DNS recursion now.
4. **Configure client's IP pool at creation** – Providers can easily configure client's IP pool during creation.
5. **UI/Objects lists preferences** – Preferences for objects lists (filters, ordering, etc) are saved now through session and restored in next logins.
6. **Centralized login for Expand users** – Expand clients can log in to the Expand CP using the Centralized login page.
7. **Central mail server license management** – Providers can install a new license for a central mail server from the Plesk Expand control panel.

Selected Screenshots

FIGURE 1.

MIGRATION FOR WINDOWS

Provider can now choose Windows-based servers for migration



FIGURE 2.

EXPAND CLIENT CUSTOM LIMITS

Provider can set custom limits for instances of an Expand client



FIGURE 3.

BACKUP PROCESS MANAGEMENT

Provider can get full control of central backup processes



End Of Support

Support of following operating systems is cancelled in this Parallels Plesk Expand release:

- Fedora Core 3