Solution Comparison: Elastic Sites with CloudLinux vs. VPS

Solution Type	Elastic Sites with CloudLinux	Unmanaged VPS	Managed VPS
Resources (CPU, RAM, Connections)	*Customizable*	*Customizable*	*Customizable*
Server management	*Managed by host* *Easily automated*	*Managed by user*	*Managed by host*
Security	*Isolation from other accounts** *Hardened by host*	*Isolation from other accounts** *Must be hardened by user*	*Isolation from other accounts** *Hardened by host*
Backups	*Included*	*Not included*	*Often included*
Uptime monitoring	*Included*	*Not included*	*Included*
Level of User Access	*Shared hosting account*	*Root access*	*Root access (Depending on provider)*
Cost to Provider	*Low*	*Medium*	*High*
Price for User	*Slightly higher than unmanaged VPS*	*Low*	*High*

* CloudLinux's CageFS feature, which encapsulates each customer, preventing users from seeing each other and viewing sensitive information and files, may give even more secure isolation than VPS.

! For more detailed information and explanation, please refer to our marketing white paper, "VPS is a fad. Elastic Sites is the future".