

Service protection

Elestio services can be protected against accidental deletion by enabling the *Termination protection* feature:

The screenshot shows the Elestio service management interface for a Redis service named 'redis-wb6q9'. The interface includes a sidebar with navigation options like 'Services', 'Volumes', 'Load Balancer', 'CI/CD', 'Domains', 'Members', 'Billing', 'Project Setting', 'Audit Trail', 'Account', 'Support Tickets', and 'Documentation'. The main content area displays the service status as 'Running' and provides various management options: 'Open terminal', 'Delete service', and 'Clone this service'. Below this, there are tabs for 'Overview', 'Tools', 'Backups', 'Metrics', 'Logs', 'Audit', 'Security', 'Alerts', and 'Notes'. The 'Overview' tab is active, showing the 'Termination protection' status as 'Disabled' with a toggle switch to 'Protection deactivated'. Other sections include 'Database Admin' with a 'Display DB Credentials' button, 'Admin' with a 'Display Admin UI' button, 'Software' with buttons for 'View app logs', 'Update config', 'Restart', and 'Change version', 'Service plan' with an 'Upgrade plan' button, 'Support plan' with an 'Upgrade plan' button, and 'Location' as 'Germany,Falkenstein - DC: fsn1'.

When *Termination protection* is enabled for a service, it can't be terminated or powered down. In order to terminate or power off a protected service, you will need to disable *Termination protection*.

Running out of credits will cause your service to be powered down even if Termination protection is activated.

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