

Alerts

Alerts are enabled by default on all new services.

You can enable or completely disable alerts. You can also configure usage limits per resource.

The default cycle duration is 1 minute and you can configure a number of cycles above the limit before sending an alert.

Alerts are sent via email to the server owner's email address on file.

The screenshot shows the Alerts configuration interface for a service named 'redis-bgrkj'. At the top, there are buttons for 'Open terminal', 'Delete service', and 'Clone this service'. Below this is a navigation bar with tabs for Overview, Tools, Backups, Metrics, Logs, Audit, Security, Alerts (selected), and Notes. The main content area is titled 'Configure Alerts' and includes a warning: 'Disable Alerts will delete existing configuration'. A 'Disable alerts' button is present. Below this, there is a 'Configure alert cycle duration' dropdown set to '1 Minute', with 'View current status' and 'Apply Changes' buttons. A note states: 'Use the settings below to trigger an alert if the resource (CPU, Memory, etc.) stays above a given threshold for more than the specified number of cycles.' A table lists various parameters with their thresholds and cycle counts, each with an 'Edit' icon.

Parameter	Threshold	# of Cycles	Edit
CPU	90%	15	
Memory	90%	15	
Swap	75%	15	
Space	80%	15	
Inode	80%	15	
Read Rate	20MB/s	15	
Write Rate	20MB/s	15	
Saturation	90%	15	
Download	25MB/s	15	
Upload	25MB/s	15	

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