

Redis™ Per Node Support Subscription

Supported Technologies

Redis™

Versions

The versions detailed at <https://www.instaclustr.com/support/documentation/useful-information/lifecycle-status-of-application-versions/> as GENERALLY AVAILABLE, DEPRECATED, CLOSED, LEGACY SUPPORT, or otherwise mutually agreed between the parties.

Support Channels

- **Email** support@instaclustr.com
- **Web form** at support.instaclustr.com
- **Web chat** at support.instaclustr.com

Support Inclusions

Support services are for dealing with well-defined issues and queries in a joint investigation with Customer's staff managing your deployment and include bug-fixes/work arounds for Instaclustr certified features of Supported Technologies.

The following types of support requests are accepted for only those Supported Technologies, clusters, and nodes identified in the Service Scope:

- Performance issues
- Data model best practice advice and troubleshooting specific data model issues
- Stability and functionality issues
- Operational issues such as repairs, backups, and other operational tasks
- Version upgrades

- Any other support requests Instaclustr agrees to accept

Support Exclusions

The following types of activities are generally excluded:

- Direct access to Customer's environment for fault diagnosis and / or implementing changes
- Application architecture, design and implementation
- Open source technology training
- Attendance at the Customer site
- Activities or products that are not listed under Instaclustr's support inclusions, including, but not limited to, broader advice on open source technology strategies and implementations.

Customer Responsibilities

To ensure continued provision of effective support services Customer agrees to fulfill the following responsibilities:

- Day-to-day management of Customer's deployment including, but not limited to:
 - Access management (users and networks)
 - Patch and vulnerability management
 - Monitoring
 - Change management
 - Security management
 - Regular maintenance tasks
- Implementing all reasonable requests from Instaclustr support to prevent operational issues arising in Customer's deployment
- Planning for significant changes on operational load or data volumes in Customer's deployment and provision capacity in anticipation of those loads
- Customer must use a Linux-based operating system
- Fees for support services do not include recovery of Customer's deployment where Customer has failed to meet its responsibilities under this Agreement.

Customer's representative will be responsible for nominating up to 5 further named contacts who are authorized to use the Instaclustr support service and for advising Instaclustr should any contact no longer be authorized. Instaclustr will operate on the basis that any named support contact is authorized to access all Customer's related information supplied to Instaclustr.

It is the Customer's responsibility to remove all sensitive information or data from any logs, query results, code snippets, screen shares, or other any other correspondence before sending to Instaclustr via support channels.

Required Third Party Services

Zendesk: Instaclustr uses Zendesk as its support ticketing system. Customer will be required to establish a Zendesk user account (no additional fees apply).

Support Prioritization

Support requests are assigned severity levels to prioritize issues for remediation. Urgent and High priority issues are worked on 24x7 until resolved. Normal and Low priority issues are worked on during normal working hours of the assigned Instaclustr engineer. Issues in non-production environments are considered to be Normal or Low priority.

Severity Definitions

Severity Level	Classification	Description
1	URGENT	Total customer outage or an outage having a significant impact on customer's business.
2	HIGH	An event causing degradation of a customer's Instaclustr supported service with a moderate impact on a customer's business.
3	NORMAL	An incident with effects that are inconvenient though not significantly impacting a customer's business.
4	LOW	Request for information.

Adding or Removing Nodes

Customer will notify Instaclustr immediately should Customer add to, or remove nodes from, the supported cluster(s). Fees payable will be adjusted according to the pricing set out in the Service Charge section. Should Customer fail to notify Instaclustr of additional nodes, Instaclustr has the right to back-charge any fees payable to the time the additional nodes were added to the cluster. Instaclustr may, at reasonable periods, require proof of the number of nodes running in the supported cluster(s).