

AZURE REDIS CACHE OBSERVABILITY

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[Azure Cache for Redis | Microsoft Azure](#)
Learn about Azure Cache for Redis, a fully managed, open source-compatible in-memory data storing service that powers fast, high-performing applications, with valuable features that include built-in reliability, unmatched security, and flexible scaling.

[Pricing - Azure Cache for Redis | Microsoft Azure](#)
Azure Cache for Redis gives you the ability to use a secure open source Redis cache. It's a dedicated offering managed by Microsoft, to build highly scalable and responsive applications by providing you super-fast access to your data.

[What is Azure Cache for Redis? | Microsoft Docs](#)
What is Azure Cache for Redis. 03/26/2018; 4 minutes to read; Contributors. In this article, Azure Cache for Redis is based on the popular software Redis. It is typically used as a cache to improve the performance and scalability of systems that rely heavily on backend data-stores. Performance is improved by temporarily copying frequently accessed data to fast storage located close to the application. With

[How to configure Azure Cache for Redis | Microsoft Docs](#)

Import/Export is an Azure Cache for Redis data management operation, which allows you to import and export data in the cache by importing and exporting an Azure Cache for Redis Database (RDB) snapshot from a premium cache to a page blob in an Azure Storage Account. Import/Export enables you to migrate between different Azure Cache for Redis instances or populate the cache with data before use.

[How to troubleshoot Azure Cache for Redis | Microsoft Docs](#)

This article provides guidance for troubleshooting the following categories of Azure Cache for Redis issues. Memory pressure on the client machine leads to all kinds of performance problems that can delay processing of data that was sent by the Redis instance without any delay. When memory pressure

[Azure Cache for Redis FAQ | Microsoft Docs](#)
Microsoft Azure Cache for Redis is based on the popular open source Azure Cache for Redis and can be accessed by a wide variety of Redis clients for many programming languages. Each client has its own API that makes calls to the Azure Cache for Redis instance using Redis commands.

[Quickstart to learn how to Use Azure Cache for Redis with ...](#)

Microsoft Azure Cache for Redis is based on the popular open-source Azure Cache for Redis. It gives you access to a secure, dedicated Azure Cache for Redis, managed by Microsoft. A cache created using Azure Cache for Redis is accessible from any application within Microsoft Azure. [Azure Cache for Redis Documentation - Tutorials, API ...](#)

[Azure Cache for Redis Documentation](#). Learn how to use Azure Cache for Redis, a secure data cache and messaging broker that provides high throughput and low-latency access to data for applications. Tutorials, API references, and other documentation show you how to use Azure Cache for Redis from any application on Azure. [How to configure Redis clustering for a Premium Azure ...](#)

Azure Cache for Redis has different cache offerings, which provide flexibility in the choice of cache size and features, including Premium tier features such as clustering, persistence, and virtual network support. This article describes how to configure clustering in a premium Azure Cache for Redis instance.

[Azure Redis Cache: General availability of Premium tier ...](#)

Azure Redis offers Redis cluster in a master-slave model where each shard (Redis node) in the cluster is a master-slave pair and the Azure Redis Cache service manages replication and failover between nodes in the cluster.

[Azure Redis Cache feature updates | Blog | Microsoft Azure](#)

We are pleased to announce that firewall and reboot functions are now supported in all three Azure Redis Cache tiers. We have been making these previously premium-only features available to the basic and standard tiers at no additional cost.

[Azure Redis Cache diagnostic improvements | Blog ...](#)

Microsoft Azure Stack is an extension of Azure bringing the agility and innovation of cloud computing to your on-premises environment and enabling the only hybrid cloud that allows you to build and deploy hybrid applications anywhere.