Avoid Downtime when Ezeelogin server is down

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How to avoid downtime when your Ezeelogin server goes down?

Overview: This article outlines the steps to prevent downtime on an Ezeelogin server, including creating backups, implementing a master-slave configuration, and scheduling daily database backups to ensure high availability.

1. Always take a **backup** of your Ezeelogin Jump Server. Check out the following article to create a complete backup of Ezeelogin.

> Create a complete backup of Ezeelogin installation

2. Maintain a **master-slave setup** to use the slave node when the master is down. Refer to the article below for setting up the slave for high availability.

> Install a slave/secondary node for high availability in the Ezeelogin jump server.

3. Take an Ezeelogin **database backup** daily. Refer to the article below for instructions on how to take a database backup

> Ezeelogin database backup

Related Articles:

Cluster Explained

Could not connect to remote node database, primary server down in cluster

Online URL: https://www.ezeelogin.com/kb/article/avoid-downtime-when-ezeelogin-server-is-down-504.html