Oracle® Cloud

Known Issues in Oracle WebLogic Server for Oracle Cloud Infrastructure

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Learn about the issues you may encounter when using Oracle WebLogic Server for Oracle Cloud Infrastructure and how to work around them.

Topics:

Error Changing the Load Balancer for a Domain on Private Subnets

The Apply job fails when you update **Private Load Balancer** for an existing stack to change a public load balancer to a private one, or a private load balancer to a public one.

Solution: This issue affects only domains that were created on two private subnets, and where each subnet is specific to an availability domain (not a regional subnet).

1. Edit the stack and clear **Provision Load Balancer**.

2. Run **Apply**.

3. Edit the stack again, select **Provision Load Balancer** and then choose the desired value for **Private Load Balancer**.

4. Run **Apply**.

Error Creating a 12c Stack with an Autonomous Database

Stack provisioning might fail if you create a JRF-enabled domain running WebLogic Server 12c and using an Oracle Autonomous Transaction Processing database.

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Encountered error: Servicetable connection not available.
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Solution: Run a Destroy job on the stack, and then run a new Apply job to recreate the resources using the same database.

Error when selecting VM.Standard.E3.Flex as bastion host shape

Stack provisioning fails, if you select **VM.Standard.E3.Flex** as the shape for bastion compute instance.

Solution: Select another shape.