1 HAM Commands

Command	Function
ham single-process-ha auto-restart enable	Enable the high availability (HA) service of one frequently restarting process.

1.1   ham single-process-ha auto-restart enable

Function

Run the **ham single-process-ha auto-restart enable** command to enable the high availability (HA) service of one frequently restarting process.

Run the **no** form of this command to disable this feature.

Run the **default** form of this command to restore the default configuration.

The HA service of one frequently restarting process is enabled by default.

Syntax

ham single-process-ha auto-restart enable

no ham single-process-ha auto-restart enable

default ham single-process-ha auto-restart enable

Parameter Description

N/A

Command Modes

Global configuration mode

Default Level

14

Usage Guidelines

Before a patch upgrade, you can disable the HA service of one frequently restarting process. After a patch upgrade, you can enable the HA service of one frequently restarting process when confirming that no process restarts frequently.

⚠   **Caution**

If you disable the HA service of one frequently restarting process by running a command, services may not be automatically restored to normal because some processes frequently restart due to no automatic restarting of the device. As a result, failure time prolongs. Therefore, you are advised to enable the configuration in scenarios other than patch upgrades.

Examples

The following example disables the HA service of one frequently restarting process.

```
Hostname> enable
Hostname# configure terminal
Hostname(config)# no ham single-process-ha auto-restart enable
```

Notifications

N/A

Common Errors

N/A

Platform Description

N/A

Related Commands

N/A