



IFTASK Restart Capability for ePDG

This chapter describes the following topics:

- [Feature Summary and Revision History, on page 1](#)
- [Feature Changes, on page 1](#)

Feature Summary and Revision History

Summary Data

Applicable Product(s) or Functional Area	ePDG
Applicable Platform(s)	VPC-DI
Feature Default	Enabled - Always-on
Related Changes in This Release	Not applicable
Related Documentation	<ul style="list-style-type: none">• <i>Statistics and Counters Reference</i>• <i>VPC-DI System Administration Guide</i>

Revision History

Revision Details	Release
First introduced.	21.6

Feature Changes

A new functionality was added to the StarOS to enable the automatic restarting of the IFTASK process in the event of a failure in the release 21.4. IFTASK process restart is enabled by default. With this release IFTASK Restart Capability for ePDG service is supported.



Important IFTASK_SERVICE_TYPE=2 (EPDG) is not supported. For more details, refer *Configuring IFTASK CPU* in the *VPC-DI System Administration Guide*



Note For more details, refer *IFTASK Process Startup Enhancements* in the *VPC-DI System Administration Guide*.
