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# Integration Reference Manual

Support for First-Party Call-Control Operations

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# Support for First-Party Call-Control Operations

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Beginning with the Siemens OpenScape Voice switch release V5, SIP Server provides support for first-party call-control (1pcc) operations, including a transfer that uses the REFER method when it is integrated with the OpenScape Voice softswitch.

## Feature Configuration

To support 1pcc operations, you must configure a DN of type Voice over IP Service DN and Extension DNs.

To configure a DN of type Voice over IP Service DN, see [Procedure: Configuring a Voice over IP Service DN for OpenScape Voice](#).

To configure Extension DNs, see [Procedure: Configuring Extension DNs for OpenScape Voice](#). No configuration options are required for Extension DNs.

To enable a blind transfer, set the blind-transfer-enabled configuration option to true, at the SIP Server Application level, or at the Voice over IP Service DN level.

## Feature Limitations

There are several known limitations that result from the Siemens OpenScape Voice release V5 integration:

- Mix of 1pcc and 3 pcc with a call is not supported.
- For 3 pcc calls, the re-INVITE--based call control method is used.