Configuring Sx-u Interface for CUPS

The following section provides the configuration commands to enable or disable the feature.

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- Associating Sx-u Interface to User Plane Service, on page 1

Associating Sx-u Interface to SAEGW Service

Use the following commands to associate an existing GTP-U service to an existing Control Plane function under SAEGW Service Configuration Mode.

```
configure
  context context_name
    saegw-service service_name
      [ no ] associate gtpu-service gtpu_service_name up-tunnel
      end
```

NOTES:

- **no**: Removes the selected association from this service.

- **up-tunnel**: Configures the interface type as up-tunnel (tunnel towards User Plane function).

- By default, this command is disabled.

Associating Sx-u Interface to User Plane Service

Use the following commands to associate an existing GTP-U service to an existing User Plane function under User Plane Configuration Mode.

```
configure
  context context_name
    user-plane-service service_name
      [ no ] associate gtpu-service gtpu_service_name cp-tunnel
      end
```

NOTES:

- **no**: Removes the selected association from this service.

- **cp-tunnel**: Configures the interface type as cp-tunnel (tunnel towards Control Plane function).

- By default, this command is disabled.