

Burst Billing Summary Report

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Burst Billing Summary Report

Available in opReports 3.5.2 and newer (not yet in opReports 4).

This report displays summarised 95th percentile InDataVolume and OutDataVolume in Mbps for node interfaces specified in a [Burst Billing Customer List File](#).

This report is not available from opReports GUI Views On-Demand Reports Create New Report.

opCommon Configuration settings

/path/to/omkj/conf/opCommon.nmis has the following specific configuration settings for this report:

/path/to/omk/conf/opCommon.nmis

```
'opreports' =>
{
  ...
  'burst_billing_IDUniqueTransactionDateTime_format' => '',
  'burst_billing_IDUniqueTransactionLineNumber_format' => '',
  'burst_billing_csv_display_heading_row' => 1,
  ...
}
```

Examples of Use:

To get the Burst Billing Report to generate the column IDUniqueTransaction in a different format once this version of opReports is installed, the following customisation can be made to the configuration file /path/to/omk/conf/opCommon.nmis:

- Execute these one-line commands:

```
sudo /usr/local/omk/bin/patch_config.exe -b /usr/local/omk/conf/opCommon.nmis /opreports
/burst_billing_IDUniqueTransactionDateTime_format='NMIS_%Y%m%d%H_'
sudo /usr/local/omk/bin/patch_config.exe /usr/local/omk/conf/opCommon.nmis /opreports
/burst_billing_IDUniqueTransactionLineNumber_format='%.4d'
```

To get the Burst Billing Report not to write headings to the first row of the csv file output for the report:

- execute this one-line command:

```
sudo /usr/local/omk/bin/patch_config.exe /usr/local/omk/conf/opCommon.nmis /opreports
/burst_billing_csv_display_heading_row=0
```

Related Topics

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