

**VISULOX**

# **VISULOX 4**

VISULOX4\_FileTransfer\_(VFT)

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**amitego**



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It is possible to install VISULOX File Transfer as a separate component with its own installation packages.

#### **Example files for Oracle Linux 8**

```
yum install visulox-rte-1.2.0-1.el8.x86_64.rpm  
yum install visulox-portal-filetransit-4.1.0-1.el8.x86_64.rpm  
yum install visulox-filetransit-4.1.0-1-el8.x86_64.rpm
```

For more information about File Transit have a look at the File Transit documentation in the [VISULOX Administration Guide](#).

# 1 Related articles

- [VISULOX Transit mapping](#)
- [File Transit with approval](#)
- [VISULOX Transit Mapping and Ubuntu application servers](#)
- [File Transfer via command line](#)
- [Accessing the File Exchange web page](#)
- [VISULOX FTP Service](#)
- [Extended Transit Policy with hash check by provided hash file](#)
- [Automated transfer of files into Transit Zone \(Passon\)](#)
- [Object ID](#)
- [How to discard filetypes from the Transit Zone synchronisation](#)
- [VISULOX4\\_FileTransfer\\_\(VFT\)](#)
- [How to setup File Exchange on a VISULOX Node without VISULOX PORTAL Service](#)
- [How to attach Chrome/Chromium download directory to vlxtransit](#)
- [Custom vlxuser ID for transit users](#)
- [How to control File Transit Policy from the command line](#)
- [Transit Policy](#)
- [File Transfer](#)
- [VISULOX addon command line interface \(CMD Connect / Guard, etc\)](#)
- [How to use SSH-Keys within Command Connect / Guard and FT Client](#)
- [File Transfer modules](#)
- [How to configure File Transfer content check](#)



- ☰ File Transfer features
- ☰ File Transfer recommendations
- ☰ Configuration of File Transfer in the VISULOX Cockpit
- ☰ Allowing File Transfer from internal to internal
- ☰ VISULOX File Transit and Sophos Endpoint Security and Control
- ☰ How to control FT Client from the command line
- ☰ Command Connect / Guard and FT Client with empty filters
- ☰ Transit script variables

