



# Installation Instructions for Central Control 6.0

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## System Requirements

- Operating System: Windows 2000 Server or Windows Server 2003
- Disk space required: 20 MB free disk space
- RAM required: Minimum required by operating system
- Processor required: Minimum required by operating system
- Firewall requirements: Allow incoming TCP traffic on port 34347
- NOTE: Central Control 4.1 and Central Control 6.0 can be installed and run on the same server

## Installation Scenarios

1. [Installing Central Control 6.0 as a fresh install](#)
2. [Upgrading from Central Control 4.1 to Central Control 6.0](#)

### Installing Central Control 6.0 as a fresh install

1. If necessary, download and install the [Central Control 6.0 installation file](#).
  - a. The default password used to connect to the Central Control 6.0 server is “password” (without quotes).
  - b. If there is a firewall running on the server, the firewall needs to be configured to allow FGCC.EXE to receive incoming TCP traffic on port 34347.

### Upgrading from Central Control 4.1 to Central Control 6.0

1. If necessary, download and install the [Central Control 6.0 installation file](#).
  - a. The default password used to connect to the Central Control 6.0 server is “password” (without quotes).
  - b. If there is a firewall running on the server, the firewall needs to be configured to allow FGCC.EXE to receive incoming TCP traffic on port 34347.
2. Migrate Fortres 101 and Clean Slate security settings from the existing Central Control 4.1 server to Central Control 6.0.
  - a. Download the [Central Control Migration Wizard](#) from the Fortres Grand web site.
  - b. Run the Central Control Migration Wizard from a client computer that has one or more of the following products installed:
    - Fortres 101 5.0
    - Fortres 101 5.5
    - Clean Slate 3.0
    - Clean Slate 4.0
  - c. During the Central Control Migration Wizard, the name or IP address of the new Central Control 6.0 server will be required.
3. Fortres 101 6.0 or Clean Slate 5.0 can now be installed on client computers and connected to the Central Control 6.0 server.