

Redundant Systems in Normal Operation

A project can be upgraded in a redundant system without deactivating operation. This requires that you update the server, clients with their own project and clients without their own project in a certain sequence. Detailed instructions are provided in the Chapter "Upgrading Redundant Systems in Normal Operation".

CAUTION
In order not to affect system operation, it is essential to observe the sequence of steps described and to complete all the steps without any long interruptions.
A client may always only be connected to one server, on which the same WinCC version is installed.

See also

Migration of WinCC Projects V6.0 and higher (Page 107)

Differences between predecessor versions and WinCC V7.0 (Page 105)

Conditions for Migration (Page 104)

3.2 Conditions for Migration

Introduction

A WinCC project can be migrated on any computer on which WinCC V7.0 has been installed. The standard scope of the installation of WinCC V7.0 also includes the Project Migrator.

Requirements

The computer on which the migration should be performed must fulfill the following conditions:

	Requirement
Operating system	The requirements are described in the chapters "Hardware Requirements" and "Software Requirements" of the Installation Manual.
CPU	
RAM	
Free memory space on the hard disk	at least the size of the CS database as well
User Rights	Local administrator rights
WinCC version installed	WinCC V7.0
WinCC version project data	WinCC V6.x