

Navicat Commands (Available only in Full Version)

Navicat Premium

Start Navicat from command line:

Navicat Objects	Server Type	Command Lines	File Extensions
Backup	MySQL, PostgreSQL and SQLite	start_navicat /backup mysql ConnectionName DatabaseName	compressed (.psc), uncompressed (.psb)
		start_navicat /backup pgsql ConnectionName DatabaseName SchemaName	
		start_navicat /backup sqlite ConnectionName DatabaseName ProfileName	
Backup Server	MySQL, PostgreSQL and SQLite	start_navicat /backupserver mysql ConnectionName	
		start_navicat /backupserver pgsql ConnectionName	
		start_navicat /backupserver sqlite ConnectionName	
Backup Database	MySQL, PostgreSQL and SQLite	start_navicat /backupdatabase mysql ConnectionName DatabaseName	
		start_navicat /backupdatabase pgsql ConnectionName DatabaseName	
		start_navicat /backupdatabase sqlite ConnectionName DatabaseName	
Backup Profile	MySQL, PostgreSQL and SQLite	start_navicat /backupprofile mysql ConnectionName DatabaseName ProfileName	
		start_navicat /backupprofile pgsql ConnectionName DatabaseName SchemaName ProfileName	
		start_navicat /backupprofile sqlite ConnectionName DatabaseName ProfileName	

Import	All	start_navicat /import mysql ConnectionName DatabaseName ProfileName	.npi
		start_navicat /import ora ConnectionName SchemaName ProfileName	.nopi
		start_navicat /import pgsq ConnectionName DatabaseName SchemaName ProfileName	.nppi
		start_navicat /import sqlite ConnectionName DatabaseName ProfileName	.nlpi
Export Table	All	start_navicat /export mysql ConnectionName DatabaseName ProfileName	.npe
		start_navicat /export ora ConnectionName SchemaName ProfileName	.nope
		start_navicat /export pgsq ConnectionName DatabaseName SchemaName ProfileName	.nppe
		start_navicat /export sqlite ConnectionName DatabaseName ProfileName	.nlpe
Export View Result	All	start_navicat /exportview mysql ConnectionName DatabaseName ProfileName	.npev
		start_navicat /exportview ora ConnectionName SchemaName ProfileName	.nopev
		start_navicat /exportview pgsq ConnectionName DatabaseName SchemaName ProfileName	.nppev
		start_navicat /exportview sqlite ConnectionName DatabaseName ProfileName	.nlpev
Export Materialized View Result	Oracle	start_navicat /exportmview ora ConnectionName SchemaName ProfileName	.nopem
Export Query Result	All	start_navicat /exportquery mysql ConnectionName DatabaseName ProfileName	.npeq
		start_navicat /exportquery ora ConnectionName SchemaName ProfileName	.nopeq
		start_navicat /exportquery pgsq ConnectionName DatabaseName SchemaName ProfileName	.nppeq
		start_navicat /exportquery sqlite ConnectionName DatabaseName ProfileName	.nlpeq

Query Execution	All	start_navicat /query mysql ConnectionName DatabaseName QueryName	.sql
		start_navicat /query ora ConnectionName SchemaName QueryName	
		start_navicat /query pgsql ConnectionName DatabaseName SchemaName QueryName	
		start_navicat /query sqlite ConnectionName DatabaseName QueryName	
Data Transfer	All	start_navicat /datatransfer mysql ProfileName	.npt
		start_navicat /datatransfer ora ProfileName	.nopt
		start_navicat /datatransfer pgsql ProfileName	.nppt
		start_navicat /datatransfer sqlite ProfileName	.nlpt
		start_navicat /datatransfer premium ProfileName	.napt
Data Synchronization	All	start_navicat /datasync mysql ProfileName	.npd
		start_navicat /datasync ora ProfileName	.nopd
		start_navicat /datasync pgsql ProfileName	.nppd
		start_navicat /datasync sqlite ProfileName	.nlpd
Batch Jobs	All	start_navicat /batchjob BatchJobName	.npj

Navicat for MySQL

Start Navicat from command line:

Navicat Objects	Command Lines	File Extensions
Backup	start_navicat /backup ConnectionName DatabaseName	compressed (.psc), uncompressed (.psb)
Backup Server	start_navicat /backupserver ConnectionName	
Backup Database	start_navicat /backupdatabase ConnectionName DatabaseName	
Backup Profile	start_navicat /backupprofile ConnectionName DatabaseName ProfileName	
Import	start_navicat /import ConnectionName DatabaseName ProfileName	.npi
Export Table	start_navicat /export ConnectionName DatabaseName ProfileName	.npe
Export View Result	start_navicat /exportview ConnectionName DatabaseName ProfileName	.npev
Export Query Result	start_navicat /exportquery ConnectionName DatabaseName ProfileName	.npeq
Query Execution	start_navicat /query ConnectionName DatabaseName QueryName	.sql
Data Transfer	start_navicat /datatransfer ProfileName	.npt
Data Synchronization	start_navicat /datasync ProfileName	.npd
Batch Jobs	start_navicat /batchjob BatchJobName	.npj

Navicat for Oracle

Start Navicat from command line:

Navicat Objects	Command Lines	File Extensions
Import	start_navicat /import ConnectionName SchemaName ProfileName	.nopi
Export Table	start_navicat /export ConnectionName SchemaName ProfileName	.nope
Export View Result	start_navicat /exportview ConnectionName SchemaName ProfileName	.nopev
Export Materialized View Result	start_navicat /exportmview ConnectionName SchemaName ProfileName	.nopem
Export Query Result	start_navicat /exportquery ConnectionName SchemaName ProfileName	.nopeq
Query Execution	start_navicat /query ConnectionName SchemaName QueryName	.sql
Data Transfer	start_navicat /datatransfer ProfileName	.nopt
Data Synchronization	start_navicat /datasync ProfileName	.nopd
Batch Jobs	start_navicat /batchjob BatchJobName	.nopj

Navicat for PostgreSQL

Start Navicat from command line:

Navicat Objects	Command Lines	File Extensions
Backup	start_navicat /backup ConnectionName DatabaseName SchemaName	compressed (.psc), uncompressed (.psb)
Backup Server	start_navicat /backupserver ConnectionName	
Backup Database	start_navicat /backupdatabase ConnectionName DatabaseName	
Backup Profile	start_navicat /backupprofile ConnectionName DatabaseName SchemaName ProfileName	
Import	start_navicat /import ConnectionName DatabaseName SchemaName ProfileName	.nppi
Export Table	start_navicat /export ConnectionName DatabaseName SchemaName ProfileName	.nppe
Export View Result	start_navicat /exportview ConnectionName DatabaseName SchemaName ProfileName	.nppev
Export Query Result	start_navicat /exportquery ConnectionName DatabaseName SchemaName ProfileName	.nppeq
Query Execution	start_navicat /query ConnectionName DatabaseName SchemaName QueryName	.sql
Data Transfer	start_navicat /datatransfer ProfileName	.nppt
Data Synchronization	start_navicat /datasync ProfileName	.nppd
Batch Jobs	start_navicat /batchjob BatchJobName	.nppj

Hint: You can specify the schema for backup. If you omit the schema name, backup will run for the whole database which includes all schemas.

Navicat for SQLite

Start Navicat from command line:

Navicat Objects	Command Lines	File Extensions
Backup	start_navicat /backup ConnectionName DatabaseName	compressed (.psc), uncompressed (.psb)
Backup Server	start_navicat /backupserver ConnectionName	
Backup Database	start_navicat /backupdatabase ConnectionName DatabaseName	
Backup Profile	start_navicat /backupprofile ConnectionName DatabaseName ProfileName	
Import	start_navicat /import ConnectionName DatabaseName ProfileName	.nlpi
Export Table	start_navicat /export ConnectionName DatabaseName ProfileName	.nlpe
Export View Result	start_navicat /exportview ConnectionName DatabaseName ProfileName	.nlpev
Export Query Result	start_navicat /exportquery ConnectionName DatabaseName ProfileName	.nlpeq
Query Execution	start_navicat /query ConnectionName DatabaseName QueryName	.sql
Data Transfer	start_navicat /datatransfer ProfileName	.nlpt
Data Synchronization	start_navicat /datasync ProfileName	.nlpd
Batch Jobs	start_navicat /batchjob BatchJobName	.nlpj