

Appendix D: IP Addresses/Data Source Names

Core Components

The following tables lists whether or not a PowerNet Software application requires a static IP address to run, whether the application requires an ODBC Driver, the Data Source Name (DSN), and the default database file the application accesses.

Note

The default database files are located in C:\PowerNet\Database.

Static IP Address	ODBC Driver	Data Source Name	Default Database File
NetPower DeviceServer			
Yes	No	N/A	N/A
NetPower Configurator			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
		NGSW_DEMOSYSCONFIG	ngswdemoconfig.mdb
NetPower Setpoints & Trip Curve			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
NetPower Tools			
No	Yes	NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
		E-LOG32	englog32.mdb
		E-BILL32	engbill32.mdb

Static IP Address	ODBC Driver	Data Source Name	Default Database File
		E-TREND32	etrend32.mdb
NetPower Security Manager			
Yes	Yes	NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
NetPower License Manager			
Yes	Yes	NGSW_SECURITY	ngswss.mdb

Optional Components

Static IP Address	ODBC Driver	Data Source Name	Default Database File
NetPower DDE Server			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
NetPower Billing			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		E-LOG32	englog32.mdb
		E-BILL32	engbill32.mdb
		DEMO_ELOG32	eldemo32.mdb
		DEMO_EBILL32	ebdemo32.mdb
NetPower Trend			
No	Yes	NGSW_SECURITY	ngswss.mdb
		DEMO_ELOG_ET32	etldem32.mdb
		DEMO_EBILL_ET32	etbdem32.mdb
		DEMO_ETREND32	etdemo32.mdb
		E-LOG32	englog32.mdb
		E-BILL32	engbill32.mdb
		E-TREND32	etrend32.mdb
NetPower Modbus Tools			
No	Yes	NGSW_MODBUS	ngswmodbus.mdb
		NGSW_EDS	eds.mdb

Static IP Address	ODBC Driver	Data Source Name	Default Database File
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
NetPower Monitor			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb
NetPower Waveform			
No	Yes	NGSW_EDS	eds.mdb
		NGSW_SECURITY	ngswss.mdb
		NGSW_SYSCONFIG	ngswconfig.mdb

