



victor	V6.0
Partner	DSC
Partner Product	PowerSeries Neo and Pro
Partner Product version	• Hardware version: UA628 REV03, Keypad Model: HS2LCD, and Firmware version: v01.10.01.51, v01.11.01.13, v1.20.01.29, v1.30.01.04, v1.33.01.02, and v1.35.01.03 • Hardware version: UA601 REV03, Communicator Model: TL280/TL280R/TL2803G, and Firmware version: v04.11.04.31 • Hardware version: UA685 REV01, Communicator Model: TL280E/TL280RE, and Firmware version: v5.00.04.27, v05.02.04.03, v5.03.04.04, v5.40.04.07 and v5.41.04.01 • Hardware version: UA621 REV03, DSC Neo Panel Model: HS2016, HS2032, HS2064, HS2128, HS2128 E, and Firmware version: v01.12.01.13, v01.14.01.10, v1.20.01.31, v1.21.01.01, v01.30.01.08, v1.31.01.01, v1.33.01.05, v1.35.01.07 and v1.37.01.12 • Hardware version (Pro Panel): UA718 Rev03, Hardware Model: HS3128PCB / HS3248PCB, and Firmware version: v1.30 • Hardware version (Pro Panel): UA628 Rev03, Hardware Model: HS2LCD, and Firmware version: v2.30 • Expansion Module: Output expander/Zone expander (HSM2108/HSM2208) • Wireless Module: HSM2HOST/PG4984/PG4945
Integration driver version	6.0.18.18
victor Licence option	ADVC-ITV2
victor Enterprise certified	Yes
victor Redundancy certified	No
Supported Server OS	All OS supported by victor server
Supported Client OS	All OS supported by victor Client
Supported SQL	All SQL supported by victor server

victor	V5.6 and V5.7
Partner	DSC
Partner Product	PowerSeries Neo and Pro
Partner Product version	• Hardware version: UA628 REV03, Keypad Model: HS2LCD, and Firmware version: v01.10.01.51, v01.11.01.13, v1.20.01.29, v1.30.01.04, v1.33.01.02, and v1.35.01.03 • Hardware version: UA601 REV03, Communicator Model: TL280/TL280R/TL2803G, and Firmware version: v04.11.04.31 • Hardware version: UA685 REV01, Communicator Model: TL280E/TL280RE, and Firmware version: v5.00.04.27, v05.02.04.03, v5.03.04.04, v5.40.04.07 and v5.41.04.01 • Hardware version: UA621 REV03, DSC Neo Panel Model: HS2016, HS2032, HS2064, HS2128, HS2128 E, and Firmware version: v01.12.01.13, v01.14.01.10, v1.20.01.31, v1.21.01.01, v01.30.01.08, v1.31.01.01, v1.33.01.05, v1.35.01.07 and v1.37.01.12 • Hardware version (Pro Panel): UA718 Rev03, Hardware Model: HS3128PCB / HS3248PCB, and Firmware version: v1.30 • Hardware version (Pro Panel): UA628 Rev03, Hardware Model: HS2LCD, and Firmware version: v2.30 • Expansion Module: Output expander/Zone expander (HSM2108/HSM2208) • Wireless Module: HSM2HOST/PG4984/PG4945
Integration driver version	5.6.82.0
victor Licence option	ADVC-ITV2
victor Enterprise certified	Yes
victor Redundancy certified	No
Supported Server OS	All OS supported by victor Server
Supported Client OS	All OS supported by victor Client
Supported SQL	All OS supported by victor server

victor	V5.4.1
Partner	DSC
Partner Product	PowerSeries Neo and Pro
Partner Product version	• Hardware version: UA628 REV03, Keypad Model: HS2LCD, and Firmware version: v01.10.01.51, v01.11.01.13, v1.20.01.29, v1.30.01.04, v1.33.01.02, and v1.35.01.03 • Hardware version: UA601 REV03, Communicator Model: TL280/TL280R/TL2803G, and Firmware version: v04.11.04.31.5 • Hardware version: UA685 REV01, Communicator Model: TL280E/TL280RE, and Firmware version: v5.00.04.27, v05.02.04.03, v5.03.04.04, v5.40.04.07 and v5.41.04.01 • Hardware version: UA621 REV03, DSC Neo Panel Model: HS2016, HS2032, HS2064, HS2128, HS2128 E, and Firmware version: v01.12.01.13, v01.14.01.10, v1.20.01.31, v1.21.01.01, v01.30.01.08, v1.31.01.01, v1.33.01.05, and v1.35.01.07 • Hardware version (Pro Panel): UA718 Rev03, Hardware Model: HS3128PCB / HS3248PCB, and Firmware version: v1.30 • Hardware version (Pro Panel): UA628 Rev03, Hardware Model: HS2LCD, and Firmware version: v2.30 • Expansion Module: Output expander/Zone expander (HSM2108/HSM2208). • Wireless Module: HSM2HOST/PG4984/PG4945.
Integration driver version	5.4.221.0
victor Licence option	ADVC-ITV2
victor Enterprise certified	Yes
victor Redundancy certified	No
Supported Server OS	All OS supported by victor Server
Supported Client OS	All OS supported by victor Client
Supported SQL	All OS supported by victor server