

March 11, 2015

Dear Schneider Electric Customer:

At Schneider Electric, we recognize that our customers have a lot of resources, knowledge and intellectual property invested in their Schneider Electric Concept™ PLC applications. The End of Commercialization (EOC) of Concept™, ProWORX 32™ and related Hardware (Momentum™, Quantum™ CPUs) offer will occur on May 31, 2015. End of Service (EOS) is scheduled for May 31, 2023.



Schneider Electric offers several tools to minimize the impact of upgrading a Concept™ program, including an import tool integrated in Unity Pro™ version 6.1 and later. The converted program will look and operate very much the same as the original. This reduces the amount of time and effort required for staff to get up to speed on the new application software program. This conversion service uses a proprietary conversion utility to greatly reduce the time taken to convert Concept™ programs versus manual methods. Unity Pro™ allows customers to manage upgrades based upon budget and time constraints. In many cases customers realize significant process improvement benefits by upgrading to newer products from Schneider Electric.

If you have any questions, you should contact your Schneider Electric authorized Distributor or your Schneider Electric Industry Business Account Manager or Application Engineer.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Hatem Mohamed', written over a light blue horizontal line.

Hatem Mohamed, Plant Solutions Product Manager

List of impacted Part numbers:

Concept Software: 332SPU47001V26, 372ESS47101, 372ESS47201, 372ESS47400, 372ESS47401, 372ESS47403, 372ESS47410, 372SPU47201V26, 372SPU47411V26, 372SPU47421V26, 372SPU47431V26, 771BSS47001, 771BSS47101, 771BSS47201, 771BSS47400, 771BSS47401, 771BSS47401EDU, 771BSS47401VEN, 771BSS47403, 771BSS47410, 372SPU47101V26, 372SPU47401V26, 372SPU47701V26

ProWORX32 Software: 372SPU78001VENS, 372SPU78401LPUP, 372SPU78401LPHT, 372SPU78401LPTE, 772BSS7100EPLDV, 772BSS7100EPLTH, 772BSS7100EPLTE, 772BSS7800EPDEV, 772BSS7800EPSTH, 772BSS7800EPSTE, 772BSS7800ESITE, 772BSS7840ESEAT, 772BSS7810EPONL, 772BSS7800EPSEV, 772BSS7800EPSSV, 372SPU71001PLTE, 372SPU71001PLTH, 372SPU78001PSSV, 372SPU78001PSTE, 372SPU78001PSTH, 372SPU78001SEAT, 372SPU78001SITE, 372SPU78101PONL, 772BSS71001PLDV, 772BSS71001PLTH, 772BSS71001PLTE, 772BSS78001PDEV, 772BSS78001PSTH, 772BSS78001PSTE, 772BSS78001SITE, 772BSS78401SEAT, 772BSS78101PONL, 772BSS78001PSEV, 772BSS78001PSSV, 372SPU78001PTRL, 372SPU71001PLDV, 372SPU78001PDEV, 372SPU78001PSEV

Quantum Hardware: 140CPU11302, 140CPU11302C, 140CPU11303, 140CPU11303C, 140CPU43412A, 140CPU43412AC, 140CPU53414B, 140CPU53414BC, 140CHS11000, 140CHS11000C, 140CHS21000, 140CHS21000C, 140CHS41010, 140CHS41020

Momentum Hardware: 171CBB97030, 171CCC76010C, 171CCC76010, 171CCC78010, 171CCC78010K, 171CCC96020, 171CCC96020C, 171CCC96030, 171CCC96030C, 171CCC98020, 171CCC98030, 171CCS70000, 171CCS76000C, 171CCS76000, 171CCS78000, 172JNN21032, 172JNN21032C, 172PNN21022, 172PNN21022C, 172PNN26022

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