Independent Products (IP) and Yosemite

IPs Migrating Forward

The following table lists all IPs that are planned to be migrated to the Intel® Itanium® NonStop™ servers. The product numbers and/or existing packaging may change. It is anticipated that re-licensing will be required. Only the most current version of each IP will be migrated forward.

Please note that this represents the current plan. Future business conditions may impact decisions regarding the migration of an individual product to the Intel® Itanium®-based NonStop platform. Therefore, please treat this as a working document.

Figure 1 IPs migrating to Yosemite

IP Name	Current Product Number
ASAP	SE30Vn
ASAP Application Extension	SE31Vn
ASAP CA TNG Adapter	SE32Vn
Automatic Process Balancer	SA33Vn
Dataloader/MP	SE41Vn
ETK - NonStop Edition	SB93Vn
FTPC32	SJ53Vn
IONA E2A Application Server for HP NonStop Server	SE90V1
iTP Active Transaction Pages	SJ72Vn
iTP Secure WebServer	SJ91Vn
iTP Secure WebServer (Strong, D, 128B)	SJ98Vn
iTP Secure WebServer (Strong, International)	SJ95Vn
iTP WebServer	SJ99Vn
JTOOLKIT for NonStop Servers	SJ76Vn
Native C/C++ Cross-compiler	SB92Vn
Native COBOL Cross-compiler	SB95Vn
NonStop JMS	SE53Vn/ SE54Vn
NonStop Soap for Java	SX23Vn
NonStop Tuxedo R8	SR71V1/ SR72V1
NonStop Tuxedo R8 LLE	SR74V1
NonStop Tuxedo R8 WS OSS Client	SR73V1
NonStop™ AutoSync	SA46Vn
NonStop™ AutoTMF	SA45Vn
NonStop™ CORBA 2.6	SE65Vn/ SE66Vn/ SE67Vn
NonStop™ dba/m Database Manager	SM80Vn
NonStop™ dba/m Database Manager Demo	SM81Vn
NonStop™ DTE	SJ54Vn/ SJ55Vn/

	SJ56Vn
NonStop™ JDBC	SJ87Vn
NonStop™ ODBC Server for post-D32 systems	SJ08Vn
NonStop™ Server for Java	SJ96Vn
NonStop™ Servlets for JavaServer Pages	SJ88Vn/ SJ89Vn
NonStop™ Simple Object Access Protocol (SOAP)	SX21Vn
NonStop™ XML Parser	SX20Vn
NonStop™ XSLT Translator	SX22Vn
Pathway/iTS with TS/MP	SR76Vn/ SR77Vn
Pathway/XM	SR57Vn/ SR58Vn
Pathway/XM Analyst	SR79vn
Performance Management Bundle (Wkstn)	SA31Vn
Performance Management/Data Browser	SJ48Vn
Performance Management/DiskPro	SJ50Vn
Performance Management/Insight	SJ49Vn
Performance Management/Open Data Base	SJ47Vn
pTAL Cross-compiler	SB94Vn
RDF/IMP	SA43Vn
RDF/IMPX	SA44Vn
RSC/MP Demo (HOST and WIN32)	SM69Vn
RSC/MP Host	SM58Vn
RSC/MP HP UX Client	SM63Vn
RSC/MP IBM AIX Client	SM64Vn
RSC/MP Linux Client	SM57Vn
RSC/MP SCO Client	SM62Vn
RSC/MP SUN Solaris Client	SM65Vn
RSC/MP WIN32 Client	SM67Vn
SequeLink for NonStop SQL/MX	SR80V1
Silo Media Manager	SF10Vn
SNAX/CPI-C	SD39Vn
Tape Media Manager - Veritas Netbackup	SF17Vn
Visual Inspect	SB40Vn
Web Viewpoint	SJ70Vn

IPs not migrating forward

The following table lists all those IPs that will not be migrated to the Intel® Itanium® NonStop™ servers. Some of these products have later versions that are migrating forward, while others do not. This table will be annotated to include this information with the next version of this document.

Figure 2 IPs not migrating to Yosemite

IP Name	Independent Product Number
TM View	SA28Vn
Tandem Development Suite	SB43Vn
pTAL Compiler for TDS V2	SB44Vn
COBOL add-on for TDS	SB45Vn
ServerNet Nomadic Disk Manager	SD01V1
TN3270 Enhanced Server	SD07V1
Open Enterprise Management Gateway (OEM)	SE28V1
NonStop™ DOM 2.0 SDK	SE60Vn
NonStop™ DOM 2.0 Runtime	SE61Vn
NonStop™ JORB 2.0 SDK	SE62Vn
NonStop™ JTS/OTS	SE63Vn
NonStop™ JORB 2.0 Runtime	SE64Vn
NonStop™ Enterprise Application Server (Strong Domestic, 128 bit security, 2-4 CPUs)	SE70Vn
NonStop™ Enterprise Application Server (Exportable, 40 bit security, 2-4 CPUs)	SE71Vn
NonStop™ Enterprise Application Server (Strong International, 128 bit security, 2-4 CPUs)	SE72Vn
NonStop™ Enterprise Application Server (Strong Domestic, 128 bit security, 5+ CPUs)	SE73Vn
NonStop™ Enterprise Application Server (Exportable, 40 bit security, 5+ CPUs)	SE74Vn
NonStop™ Enterprise Application Server (Strong International, 128 bit security, 5+ CPUs)	SE75Vn
Tandem SQL Server Gateway	SJ01Vn
DAL Data Access Lang Srvr.	SJ02Vn
RSC/MP TRU64 Client	SM56Vn
RSC/MP Lite	SM59Vn
RSC/MP Integrity Unix (S4000) Client	SM60Vn
RSC/MP NCR Client	SM61Vn
RSC/MP OS/2 32-bit Client	SM66Vm
RSC/MP 16-bit Windows Client	SM68Vn
NonStop™ TUXEDO 6.5 V3 Administrator	SN42Vn
NonStop™ TUXEDO 6.5 V3 LLE (1-4 CPUs)	SN43Vn
NonStop™ TUXEDO 6.5 V3 LLE (5-16 CPUs)	SN44Vn

NonStop™ TUXEDO 6.5 V3 Host Connect	SN45Vn
NonStop™ TUXEDO 6.5 V3 WS OSS Client	SN49Vn
NonStop™ TUXEDO 6.5 V3 (1-4 CPUs)	SR62Vn
NonStop™ TUXEDO 6.5 V3 (5-16 CPUs)	SR63Vn
JOLT for NonStop TUXEDO 6.5	SR64Vn
Internet shopping software	SJ97Vn