

Migrating SV9100 CP10 to CP20 Using the Customer Transition Programme (CTP)

Rev – 24 March 2022

Overview

CTP is the new process to migrate an existing system to the latest SV9100 CP20 system
It will replace the current Replication process

Process

1. Make the system a candidate for CTP within Customer Base Application
2. Create new opportunity for SV9100 CP20 (do not select Existing system)
3. Build the CP20 config as required (add licences and hardware etc)
4. In the workbench swim lane add in the CT Programme
5. Within the CT Programme project
 1. enter the HWKey code & activation date
 2. Select Reusable parts (Hardware items) = rack mount BE106405 and Chassis BE112988 etc
 3. Click Save
6. Click 'Calculate Discount' button
 1. Reusable licenses shown
7. Go to the SV9100 system project to view the Parts List

See also the FAQ section for additional tips.

Overview

Comparison to current Replication process

Replication Process	CTP Process
Gather details of the existing CP10 system	Gather details of the existing CP10 system
	Within Customer Base Application: Make the CP10 system a candidate for CTP
Create new opportunity in CPQ	Create new opportunity in CPQ
Within the Workbench: drop in a Non Config system	Within the Workbench: drop in an SV9100 system (this will be a CP20 system)
Select the new CP20 parts required. Expansion or changes <u>can not</u> be included in this project	Configure the new CP20 system with the total configuration required, can include expansion or changes
	Go back to the Workbench: drop in the CT Programme
	Within the CT Programme system: enter the CP10 HWkey code and select the hardware parts you wish to reuse from the existing system and then click the 'Calculate Discount' button

There are a few more steps for the new CTP Process but it does allow **expansions** and **changes within the system configuration**.

The Customer Base is also an easy to use database to track all of your migration opportunities

Overview

You can access Prophix CPQ and the Customer Base via your BizApps link on BusinessNet



CTP Process – Step by Step

Step 1 - Gather the details of the existing system

You'll need

- The Customer Name or HWkey code to be able to search within the **Customer Base Application**

This will show the Hardware Key Code of the existing CP10 system and licences attached within LMS

Select NEC Programmes->SV9100 CP10 CTP

The screenshot shows the 'NEC Customer Base' application interface. A blue callout bubble points to the search bar with the text 'Search for your customer'. The search criteria are 'Name (Partner) = 'NEC Nederland B.V.''. The results table shows two entries for SV9100 CP10 CTP systems.

Programme	Name (Partner)	Country	Hardwarekeycode
[Redacted]	NEC Nederland B.V.	SE	3410181600DD
[Redacted]	NEC Nederland B.V.	FR	341006594421

CTP Process – Step by Step

Step 2 – Make the system a Candidate for CTP

1 – Check the Candidate button

2 – enter email address

3 – Click Apply Changes

After changes are applied the system will show as a Candidate in your list of systems

System Definition

HWKC 3410021528C2

Status Candidate

Offer

Lost

Removed

* Partner contact email address(es) testctp@emea.nec.com

Enter the business partner email addresses to be used for automatically generated status updates of this Customer Transition candidate/order. Separate multiple email addresses by a ; (semicolon)

Additional Application Key(s)

Remark

Agreement Details

Agreement	HardwareKeyCode	App name
50340-JABH16523-N	3410021528C2	SV9100 CP10

Licenses

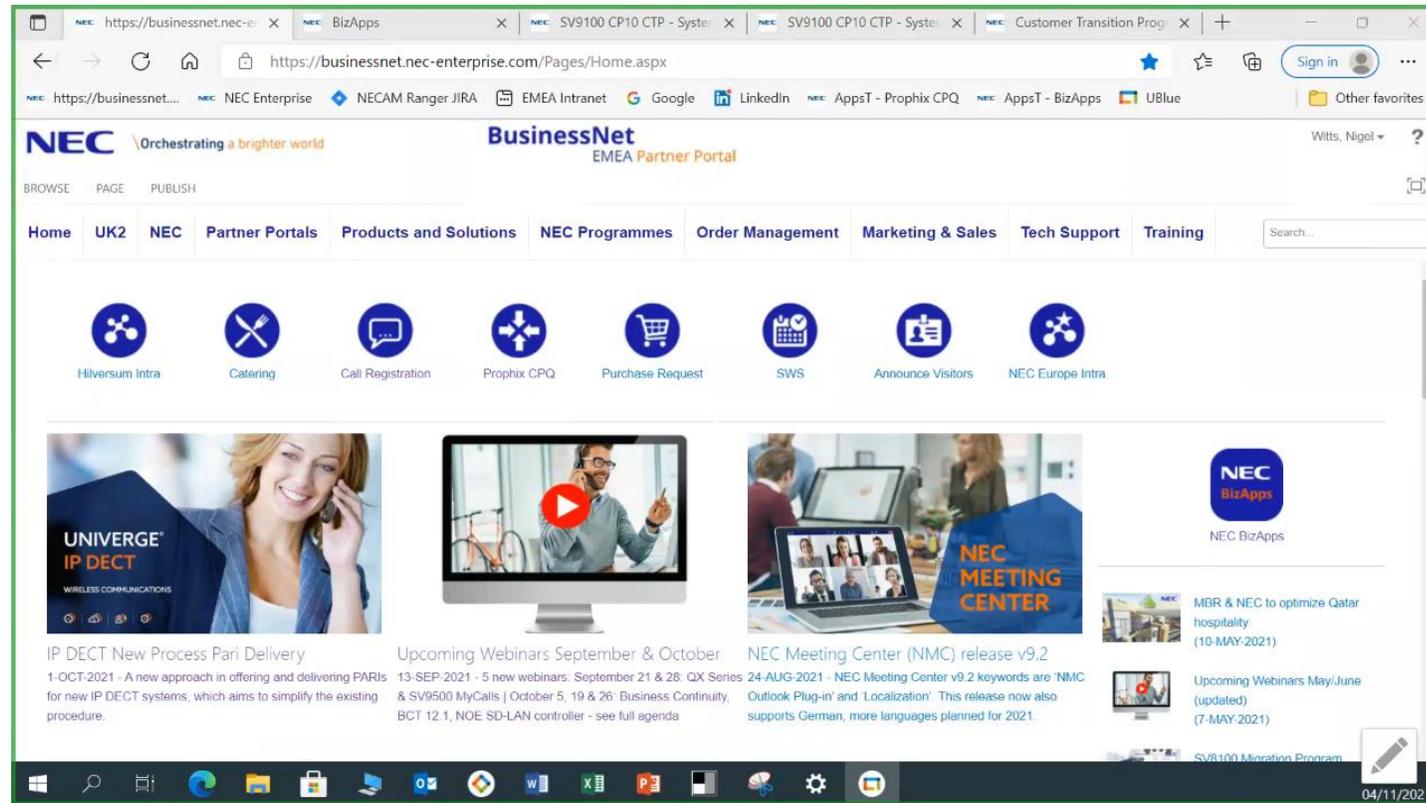
Hardwarekeycode	App name	Qty	Part number	Description
3410021528C2	SV9100 CP10	1	BE114044	SV9100 VERSION LIC (R2)
		1	EU400001	LK-SV9100-MyCalls-1st-Year Lic
		1	BE114503	LK-SV9100 MYCALLS DESKTOP LITE
		60	BE114042	SV9100 SYSTEM PORT-01 LIC
		10	BE114065	SV9100 IP TRUNK-01 LIC
		1	BE114054	SV9100 IP PHONE-01 LIC
		51	BE114497	SV9100 IP PHONE DT-01 LIC

Close Apply Changes

Programme

Candidate

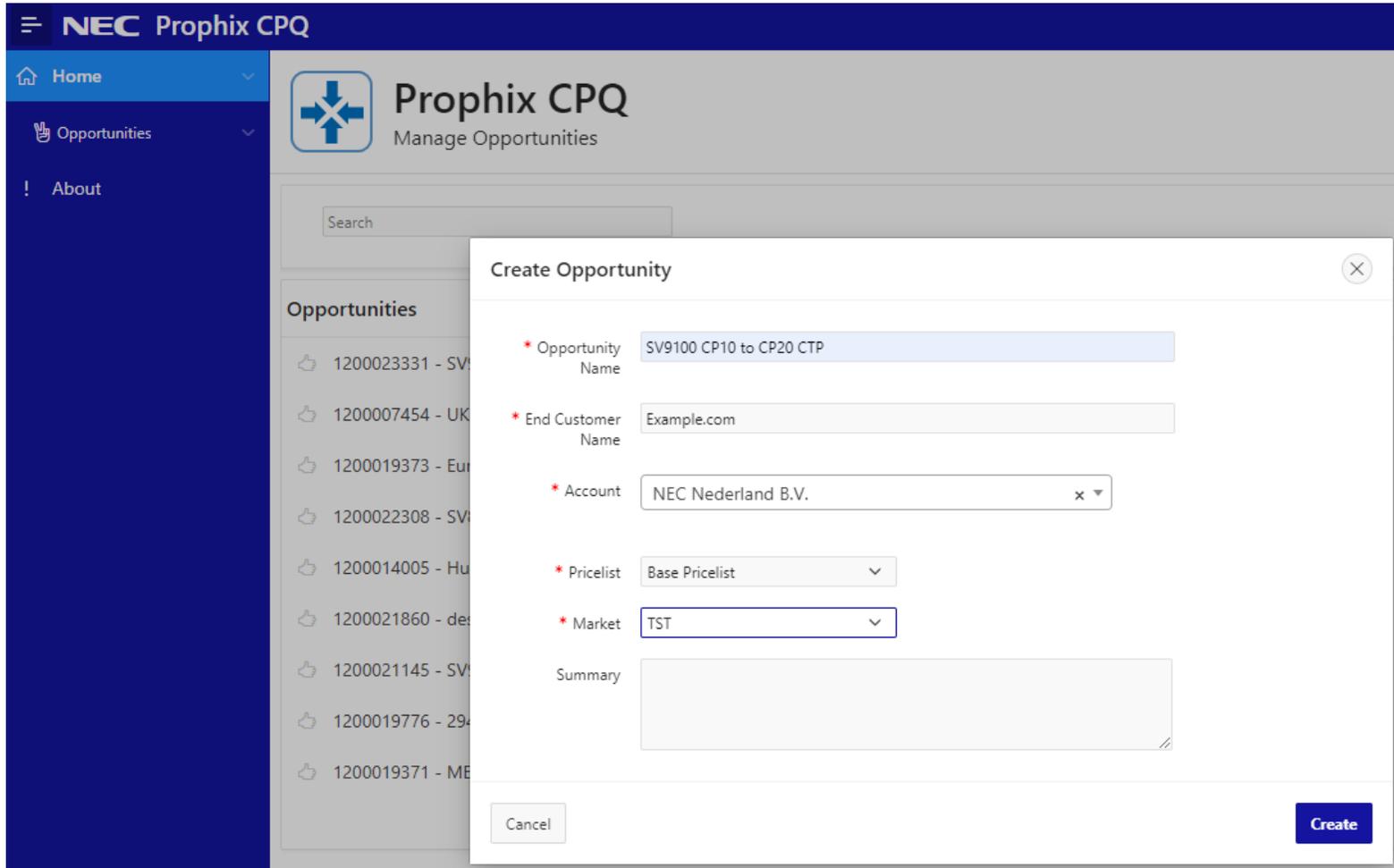
Customer Base – Live demo (click to play)



CTP Process – Step by Step

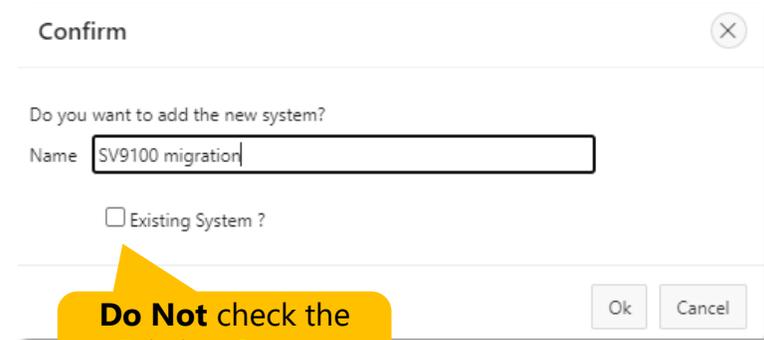
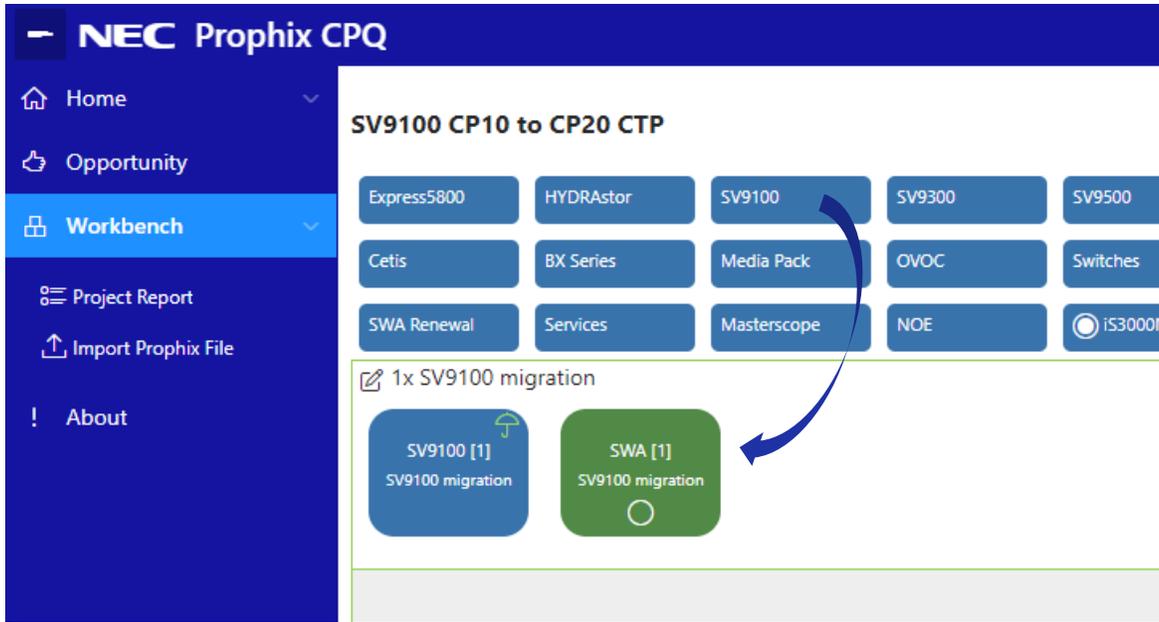
Step 3 – Go to CPQ and create a new Opportunity

This is the same process as any new quote within CPQ



CTP Process – Step by Step

Step 4 – Go to the Workbench and drop in an SV9100 system into the swim lane



Add in additional SV9100 CP20 systems if you need a Network of SV9100 systems

All nodes must use the CP20 CPU card within a Netlink network (a mix of CP10 & CP20 is only support for a limited 30 day period to allow time to upgrade all systems)

CTP Process – Step by Step

Step 5 – Configure the SV9100 to the customer’s new requirements – this can include any expansions or new parts & applications

SV9100 CP10 to CP20 CTP - SV9100 migration - Base Pricelist, Market: TST

Buttons: Configure, [266063]

Tags: SV9100 [1] SV9100 migration, SWA [1] SV9100 migration

#	Description	EUR
1	24 Port RJ45 Patch Panel, Black	80.00
1	CHS2U RACK MOUNT KIT	55.00
1	CHS2UG-EU	290.00
16	DTK-12D-1P(BK)TEL	2,640.00
1	GCD-16DLCA	225.00
1	GCD-CP20	420.00
1	GPZ-IPLE	596.00
32	ITK-12D-1P(BK)TEL	5,280.00
1	LK-SV9100 MYCALLS DESKTOP LITE	1.00
1	LK-SV9100-MyCalls-1st year Lic.	1.00
1	SD-A2 EU	134.00
28	SV9100 IP PHONE DT-01 LIC	952.00
4	SV9100 IP TRUNK-01 LIC	140.00
1	SV9100 Version Lic (R10)	1.00
6	UTP CAT 5e cable 3m	45.00
		10,860.00

White Terminals

- DT530 - 12 Button/Display - White
- DT530 - 24 Button/Display - White
- DT430 - Self Labelling - White

Digital Terminal Accessories

- Power Adapter
- 60 Button Console (DT500) - Black
- 60 Button Console (DT500) - White
- 60 Button Console (DT400) - Black
- 60 Button Console (DT400) - White
- 60 Button Console (DT300) - Black
- 8 Line Key Unit (DT500) - Black

CTP Process – Step by Step

Step 6 – Go back to the Workbench and drop in the CT Programme

NEC Prophix CPQ Production (Exeter) [User] [Menu] [Help]

SV9100 CP10 to CP20 CTP [Toggle] [Trash]

Express5800	HYDRAstor	SV9100	SV9300	SV9500	SIP@Net	3C	SL2100	BCT	MA4000 SM	MA4000 EM	IP DECT
Cetis	BX Series	Media Pack	OVOC	Switches	SRMGC	UIP	KIOSK	NMC	FDA	MobiCall	Non Config
SWA Renewal	Services	Masterscope	NOE	iS3000MG	UM4730	GR-Node	SR-Node	UG50	SWA	CT Programme	

1x SV9100 migration

- SV9100 [1] SV9100 migration
- SWA [1] SV9100 migration
- CT Programme [1] SV9100 migration

Select the CT Programme system to go to the next step

CTP Process – Step by Step

Step 7a – After selecting the CT Programme system within the Workbench enter the Hardware Keycode of the SV9100 CP10 and your planned Activation date

Note – The Hardware keycode is case sensitive

NEC Prophix CPQ

Home
Opportunity
Workbench
Product
About

SV9100 CP10 to CP20 CTP - SV9100 migration CTP

SV9100 [1] SV9100 migration
SWA [1] SV9100 migration
CT Programme [1] SV9100 migration ...

Customer Transition Programme

Enter Details:

* Hardware Keycode 341012071143
* Planned Activation Date 20-Oct-2021
Import Excel file for Reusable Parts Choose File Show imported reusable parts

Calculate Discount

Discount Calculation Results:

List Price Discount	0.00
Purchase Price Discount	0.00
Currency	EUR
Calculation Message	00, OK

Reusable licenses

1 – CP10 Hardware Keycode

2 – Activation date not currently used for SV9100 – just select the approximate date the system will be migrated

CTP Process – Step by Step

Step 7b – Choose the hardware parts you want to reuse from the existing system
This can be done by manually selecting the parts in the Reuse column

Reusable parts

Search: All Text Columns Go

Part no	Part description	Configured	Reuse	Product	Product name
BE106405	CHS2U RACK MOUN	1	1	SV9100	SV9100 migration
BE112988	CHS2UG-EU	1	1	SV9100	SV9100 migration
BE119025	GCD-CP20	1	-	SV9100	SV9100 migration
BE119031	SD-A2 EU	1	-	SV9100	SV9100 migration
BE113281	GPZ-IPLE	1	1	SV9100	SV9100 migration
BE118965	ITK-12D-1P(BK)TEL	55	55	SV9100	SV9100 migration

1 - Select which hardware you want to reuse

2 - Click Save when done

CTP Process – Step by Step

Or, by importing a list from Excel using the Hardware Extractor spreadsheet
See the slides later in the presentation for further details of importing the Excel file

Customer Transition Programme

Enter Details:

* Hardware Keycode: 3410021528C2

* Planned Activation Date: 04-NOV-2021

Import Excel file for Reusable Parts: Choose File

Calculate Discount

Show imported reusable parts

Imported reusable parts

Description	Part	Quantity
GCD-8DLCA	BE113018	11
GCD-16DLCA	BE113020	4
GCD-8LCF/A	BE113435	14
GPZ-8LCF/A	BE113437	13
GCD-4COTC-A	BE119151	1
GPZ-4COTG-A	BE119154	1
GCD-PRTA	BE113037	1

The Excel file must be in a fixed format
First column : part description
Second column : part number
Third Column : qty

	A	B	C
1	Description	Part number	quantity
2	GCD-8DLCA	BE113018	11
3	GCD-16DLCA	BE113020	4
4	GCD-4LCF/A	BE113434	0
5	GCD-8LCF/A	BE113435	14
6	GPZ-4LCF/A	BE113436	0
7	GPZ-8LCF/A	BE113437	13

You can create the Excel file using SV9100 PCPro as the source data – see the appendix at the end

CTP Process – Step by Step

Step 7c – Click the 'Calculate Discount' button

The screenshot shows the NEC Prophix CPQ interface for an SV9100 CP10 to CP20 CTP migration. The left sidebar contains navigation options: Home, Opportunity, Workbench, Product, and About. The main content area is titled 'SV9100 CP10 to CP20 CTP - SV9100 migration' and includes an 'Enter Details' section with input fields for 'Hardware Keycode' (3410021528C2) and 'Plan'. A 'Calculate Discount' button is highlighted with a blue callout box stating '1 – Click the Calculate Discount button'. Below this, the 'Discount Calculation Results' table shows zero discounts for List Price and Purchase Price, with a calculation message of '00, OK'. A second blue callout box explains: 'There is no discount applicable as all CP10 licences will be transferred to the CP20 within LMS. You can reuse the existing CP10 licences'. To the right, a 'Reusable licenses' table lists available parts and their descriptions. A third blue callout box states: '2 – The reusable licences will be shown'.

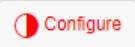
Discount Calculation Results:

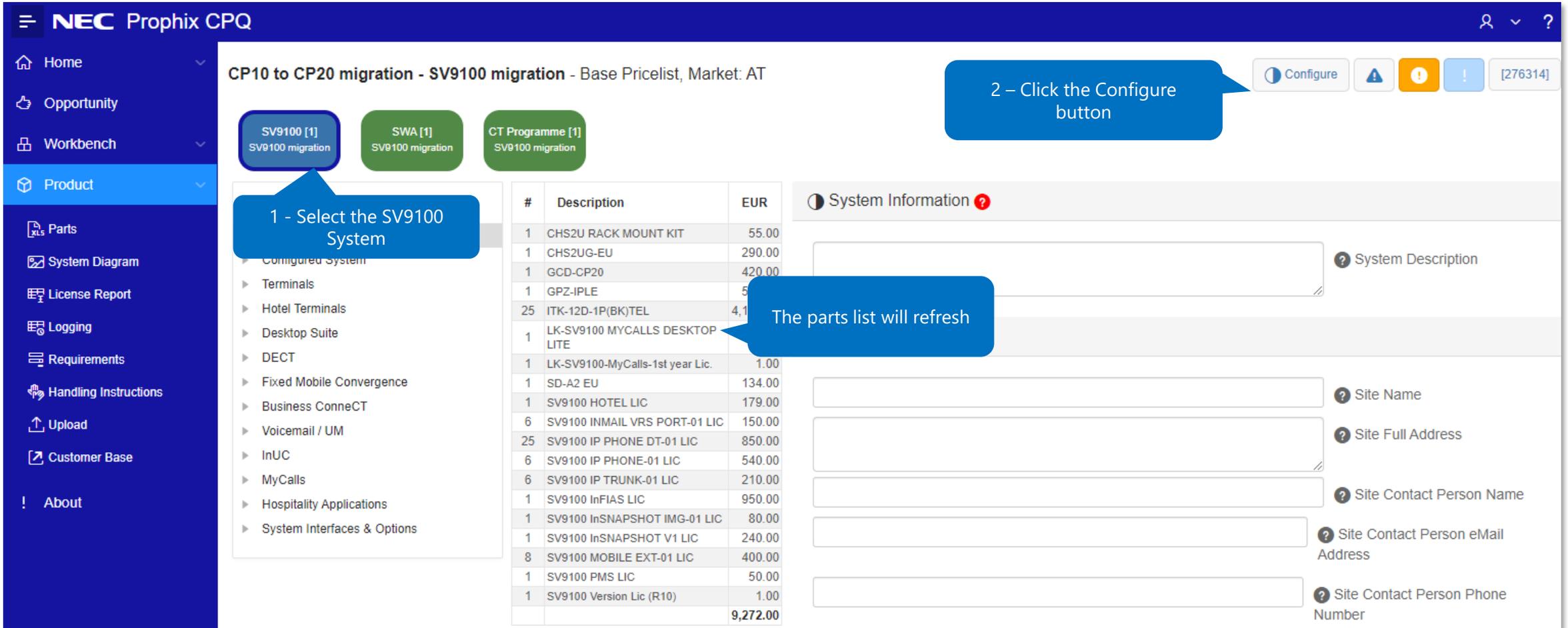
List Price Discount	0.00
Purchase Price Discount	0.00
Currency	EUR
Calculation Message	00, OK

Reusable licenses

Available	Part No	Description
51	BE114497	SV9100 IP PHONE DT-01 LIC
14	BE114042	SV9100 SYSTEM PORT-01 LIC
10	BE114065	SV9100 IP TRUNK-01 LIC
1	BE114503	LK-SV9100 MYCALLS DESKTOP LITE
1	EU400001	LK-SV9100-MyCalls-1st year Lic.
1	BE114054	SV9100 IP PHONE-01 LIC

CTP Process – Step by Step

Step 8a – Select the SV9100 system – You must now click the Configure button  to update the re-usable parts that you selected within the Customer Base app in the previous step



The screenshot displays the NEC Prophix CPQ interface for a "CP10 to CP20 migration - SV9100 migration - Base Pricelist, Market: AT". The interface includes a left-hand navigation menu, a central product selection area, a parts list table, and a system information configuration panel on the right.

1 - Select the SV9100 System

2 - Click the Configure button

The parts list will refresh

#	Description	EUR
1	CHS2U RACK MOUNT KIT	55.00
1	CHS2UG-EU	290.00
1	GCD-CP20	420.00
1	GPZ-IPLE	5.00
25	ITK-12D-1P(BK)TEL	4,100.00
1	LK-SV9100 MYCALLS DESKTOP LITE	1.00
1	LK-SV9100-MyCalls-1st year Lic.	1.00
1	SD-A2 EU	134.00
1	SV9100 HOTEL LIC	179.00
6	SV9100 INMAIL VRS PORT-01 LIC	150.00
25	SV9100 IP PHONE DT-01 LIC	850.00
6	SV9100 IP PHONE-01 LIC	540.00
6	SV9100 IP TRUNK-01 LIC	210.00
1	SV9100 InFIAS LIC	950.00
1	SV9100 InSNAPSHOT IMG-01 LIC	80.00
1	SV9100 InSNAPSHOT V1 LIC	240.00
8	SV9100 MOBILE EXT-01 LIC	400.00
1	SV9100 PMS LIC	50.00
1	SV9100 Version Lic (R10)	1.00
		9,272.00

System Information

- System Description
- Site Name
- Site Full Address
- Site Contact Person Name
- Site Contact Person eMail Address
- Site Contact Person Phone Number

CTP Process – Step by Step

Step 8b– Within the Workbench you must now click the red icon within the CT Programme system to update the re-usable parts within the whole project
Once updated the red icon will disappear

The screenshot shows the NEC Prophix CPQ Workbench interface. The left sidebar contains navigation options: Home, Opportunity, Workbench (highlighted), Project Report, Import Prophix File, and About. The main content area is titled "SV9100 CP10 to CP20 CTP" and displays a grid of system cards. A blue callout bubble points to the "Workbench" menu item with the text "Select Workbench". Below the grid, a section titled "1x SV9100 migration" contains three cards: "SV9100 [1] SV9100 migration", "SWA [1] SV9100 migration", and "CT Programme [1] SV9100 migration". A red icon is visible on the top right of the "CT Programme" card. A blue callout bubble points to this red icon with the text "1 – Click the red icon to re-calculate the reused parts".

The red icon will re-appear if you make any changes to the SV9100 or CT Programme systems, just click it to update your configuration by repeating steps 7c and 8a.

CTP Process – Step by Step

Step 8c – Within the SV9100 System the Parts List view will show all parts you have requested for the new SV9100 CP20 system and will not show any of the reused parts.

Do not use this parts list for your final parts list

Configured Parts, Price List :

System Part	Qty	Part No	Description	Currency	List Price	Total List Price
SV9100 CP20	1	BE106405	CHS2U RACK MOUNT KIT	EUR	55.00	55.00
			UG-EU	EUR	290.00	290.00
			PLE	EUR	596.00	596.00
			0 SYSTEM PORT-01 LIC	EUR	6.00	0.00
			0 IP PHONE-01 LIC	EUR	90.00	0.00
SV9100 CP20	10	BE114065	SV9100 IP TRUNK-01 LIC	EUR	35.00	0.00
SV9100 CP20	55	BE114497	SV9100 IP PHONE DT-01 LIC	EUR	34.00	136.00
SV9100 CP20	1	BE119025	GCD-CP20	EUR	420.00	420.00
SV9100 CP20	1	BE119031	SD-A2 EU	EUR	134.00	134.00
SV9100 CP20	1	BE119589	SV9100 Version Lic (R10)	EUR	1.00	1.00
MyCalls	1	BE114503	LK-SV9100 MYCALLS DESKTOP LITE	EUR	1.00	0.00
MyCalls	1	EU400001	LK-SV9100-MyCalls-1st year Lic.	EUR	1.00	0.00
IP Terminals	55	BE118965	ITK-12D-1P(BK)TEL	EUR	165.00	9,075.00
						10,707.00

CTP Process – Step by Step

Step 8d– Go back to the Opportunity and view the Pricing

The screenshot shows the NEC Prophix CPQ interface. The left sidebar contains navigation options: Home, Opportunity (selected), Workbench, and About. The main content area is divided into three sections: Opportunity, Configuration (EUR), and Pricing (EUR).

Opportunity Section: Includes buttons for 'Edit Opportunity' and 'Close Won / Lost'. Fields include Opportunity Name (SV9100 CP10 to CP20 CTP), Opportunity Number (1200024129), Account (PKE Electronics GmbH), Sales Representative (Nigel Witts), End Customer Name (CP10 customer), Market (AT), and Pricelist (Base Pricelist (EUR)).

Configuration (EUR) Table:

Configure	Status	Qty	Product	Total product list price	Total SWA list price	Added	Modified
		1	SV9100 migration (SV9100 [1])	691.00	173.04	20 minutes ago	12 minutes ago
		1	SV9100 migration (CT Programme [1])	0.00	-	17 minutes ago	9 minutes ago
Total				691.00	173.04		

Pricing (EUR) Table:

Select	Edit	Deal	Products	Total quote	Margin (%)	Voucher	Created ↓	Created by	Export
<input checked="" type="radio"/> SV9100 CP10 to CP20 CTP - Default Quote		Parts Deal	SV9100 migration (CT Programme [1]) SV9100 migration (SV9100 [1]) SV9100 migration (SWA [1])	864.04	56.46		20 minutes ago	Nigel Witts	

Ensure there is a ✓ displayed
If not, you need to re-
calculate your configuration

View the Pricelist

CTP Process – Step by Step

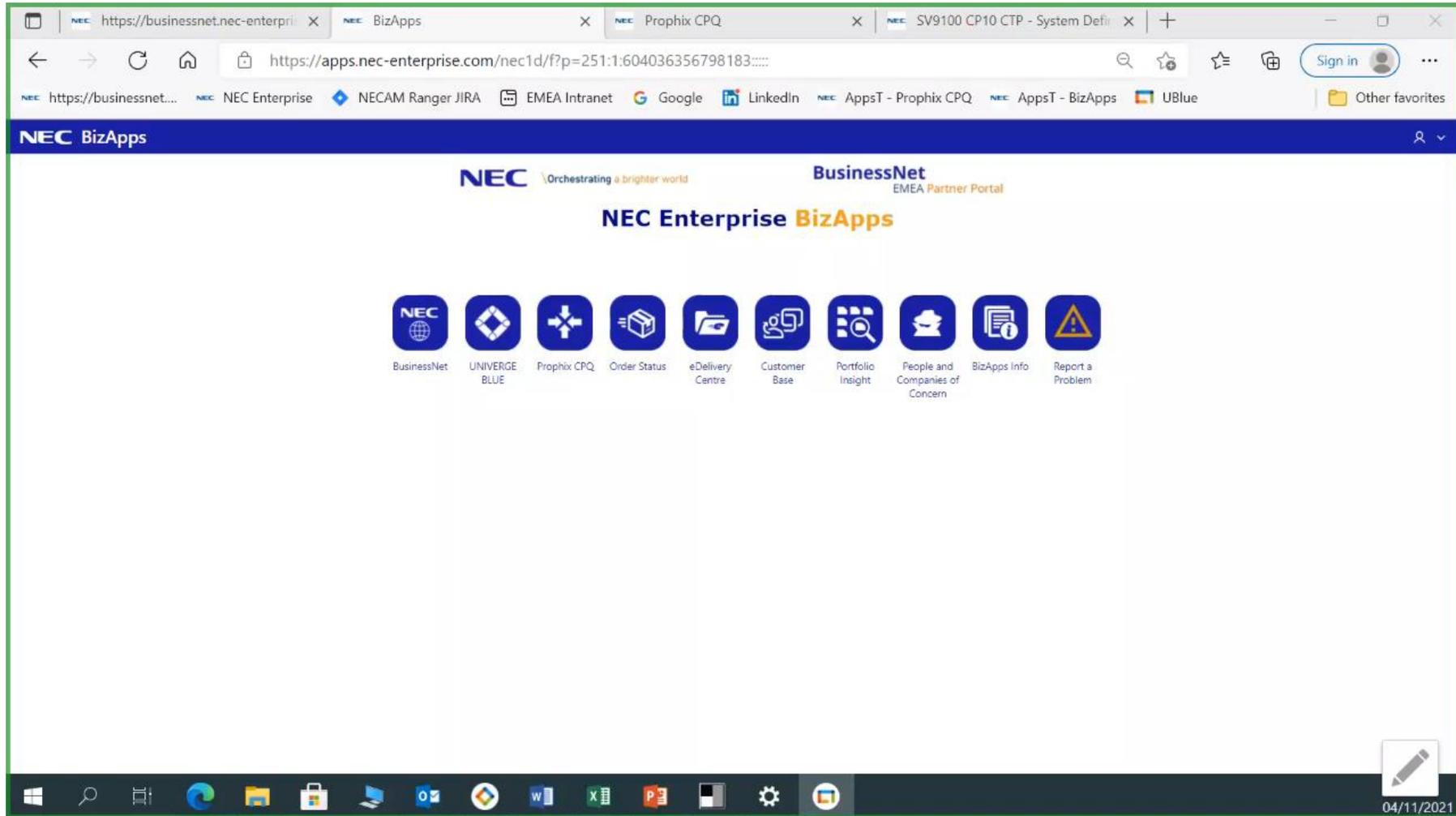
Step 8e – The Pricelist will show the quantity requested, less any parts you have chosen to reuse
Use this for your final parts list

Please ensure you have checked all required & reused parts are correct!

Price type : Part price							
System	Systempart	Qty	Part	Full description	Currency	Quote	Total quote
SV9100 migration	SV9100 CP20 SWA	28	BE112031	SWA Unit	EUR	6.18	173.04
SV9100 migration	SV9100 CP20	1	BE119025	GCD-CP20 SV9100 Central Processor Card - CP20	EUR	420.00	420.00
SV9100 migration	SV9100 CP20	1	BE119031	SD-A2 EU SV9100 SD Memory card 2GB (40 Hour storage)	EUR	134.00	134.00
SV9100 migration	SV9100 CP20	4	BE114497	SV9100 IP PHONE DT-01 LIC SV9100 IP Phone DT License	EUR	34.00	136.00
SV9100 migration	SV9100 CP20	1	BE119589	SV9100 Version Lic (R10) SV9100 VERSION LIC (R10)	EUR	1.00	1.00
SV9100 migration	Customer Transition Programme	1	CTDISCOUNT	Customer Transition Discount	EUR	0.00	0.00
							864.04

Quantity to order
(Requested minus Reused)

Prophix CPQ Project – Live demo (click to play)



CTP Process – SV9100 Reusable parts

Almost all CP10 system parts can be reused in the CP20 system

These parts **can not** be reused

SV9100 CP10 part		Reuse in the SV9100 CP20 system		
Part Code	Description	Can part be reused?	What to do on the CP20 system	
BE113218	GCD-CP10 CPU card	No	Replace with the GCD-CP20 CPU card BE119025	Added by CPQ, mandatory for a CP20 system
BE113286	SD-A1 memory card 1GB/15hour	No	Replace with either SD-A2 BE119031 2GB/40hour SD-B2 BE119032 8GB/230hour	You choose the capacity within the configuration of your new CP20 system
BE113287	SD-B1 memory card 4GB/112hour	No		
BE113016	GPZ-BS10 Expansion chassis connection card	No	Replace with the GPZ-BS20 card BE119026	CPQ will add the BS20 when you configure more than one 19" chassis Note – you can reuse the GPZ-BS11 cards (BE113017) so be sure to select these within your Reusable Parts

Typical example of reusable parts

Part no	Part description	Configured	Reuse	Product
BE106405	CHS2U RACK MOUNT KIT	2	1	SV9100
BE112988	CHS2UG-EU	2	1	SV9100
BE119025	GCD-CP20	1	-	SV9100
BE119031	SD-A2 EU	1	-	SV9100
BE113281	GPZ-IPLE	1	1	SV9100
BE118965	ITK-12D-1P(BK)TEL	55	55	SV9100
960001645000	UTP CAT 5e cable 3m	30	30	SV9100
FFV24NECBK	24 Port RJ45 Patch Panel, Black	5	1	SV9100
BE113017	GPZ-BS11	1	1	SV9100
BE119026	GPZ-BS20	1	-	SV9100
BE113434	GCD-4LCF	1	1	SV9100
BE113435	GCD-8LCF	6	6	SV9100
BE113437	GPZ-8LCF	6	6	SV9100

GPZ-BS11 can be reused
GPZ-BS10 is replaced with the GPZ-BS20

CTP Process – SV9100 Reusable parts

Creating the Excel Import file using SV9100 PCPro as the source data

The Hardware Parts list is generated by taking the details from the Cards view within SV9100 CP10 or CP20 PCPro

1. 'Select All' [CTRL+A] and 'Copy' [CTRL+C] from PCPro
 2. 'Paste' into Excel Hardware Extractor spreadsheet
- Excel will convert any compatible interface cards into an SV9100 parts list
 - Parts list can be imported into the CTP
 - Partner is free to create/edit the parts list - it is the responsibility of the Partner to ensure technical compatibility

This import will create a parts list of reusable parts within your CPQ project, you must then choose which you want to reuse within the new CP20 system

You can choose to reuse any quantity of existing parts available

There are separate sheets if you have a Network of multiple systems, this allows your to align the Excel import sheets with each of your network systems with CPQ

CTP Process – SV9100 Reusable parts

1. Click anywhere within the Blade Configuration screen of PCPro
2. Select All text on screen by pressing **CTRL and A**
3. Copy by pressing **CTRL and C**
4. **Paste** into the Excel Hardware Extractor sheet (use the **Primary Node** sheet for a single chassis system and the Node 2~5 for Netlink remote nodes)
Use 'Paste using Match Destination Formatting' into cell A1 - this will paste just the text
Or 'Paste Keep Source Formatting' or just CTRL and V will also work ok but you will paste graphics and text

The diagram illustrates the CTP process in three stages:

- Start with a new SV9100 CP10 Hardware Extractor spreadsheet:** An Excel spreadsheet with a callout bubble pointing to cell A1, which contains the text "Paste here".
- Copy the text from the Blade Configuration screen of SV9100 PCPro:** A screenshot of the PCPro Blade Configuration window. A callout bubble points to the main configuration area, indicating that text should be copied from this screen.
- Paste the text into cell A1 of the Primary Node sheet:** An Excel spreadsheet showing the "Blade Configuration" data pasted into cell A1. A callout bubble points to cell A1, and a blue arrow indicates the flow of data from the PCPro window to this spreadsheet.

CTP Process – SV9100 Reusable parts

Now select the **Hardware List** sheet to view the cards that can be reused in the SV9100 CP20 system

This section shows the cards you can reuse in the new CP20 system

SV9100 Parts list			Quantity	From SV9100 PCPro			Total Quantity
				Card Description			
				CPU parts	GCD-CP10	Not migrated	0
					GCD-CP10 + GPZ-IPLE	Not migrated	1
10				Station cards	GCD-8DLCA		0
11	GCD-8DLCA	BE113018	0		GCD-16DLCA		4
12	GCD-16DLCA	BE113020	4		GCD-4LCF		0
13	GCD-4LCF/A	BE113434	0		GCD-8LCF		1
14	GCD-8LCF/A	BE113435	14		GCD-8LCF + GPZ-4LCF		0
15	GPZ-4LCF/A	BE113436	0		GCD-8LCF + GPZ-8LCF		13
16	GPZ-8LCF/A	BE113437	13	Trunk cards	GCD-4COT		1
17	GCD-4COTC-A	BE119151	1		GCD-4COT + GPZ-4COT		1
18	GPZ-4COTG-A	BE119154	1		GCD-4DIOPA		0
19	GCD-4DIOPB	BE113040	0		GCD-4ODTA		0
20	GCD-4ODTB	BE113042	0		GCD-CCTA	Not EMEA	0
21					GCD-2BRIA		0
22	GCD-2BRIA	BE113033	0		GCD-2BRIA + GPZ-2BRIA		0
23	GPZ-2BRIA	BE113034	0		GCD-4PRTA (PRI)		0
24	GCD-PRTA	BE113037	1		GCD-8PRTA (PRI)		0
25					GCD-12PRTA (PRI)		0
26					GCD-16PRTA (PRI)		0
27					GCD-20PRTA (PRI)		0
28					GCD-24PRTA (PRI)		0
29					GCD-28PRTA (PRI)		0
30					GCD-30PRTA (PRI)		1
31				Combo cards	GCD-LTA		0
32	GCD-LTA	BE113170	0		GCD-LTA + GPZ-2BRIA		0
33					GCD-LTA + GPZ-4COT		0
34					GCD-LTB	LTB not supported in SV9100, replace v	0
35					GCD-LTB + GPZ-2BRIA	LTB not supported in SV9100, replace v	0
36					GCD-LTB + GPZ-4COT	LTB not supported in SV9100, replace v	0
37				Other	GCD-VM00		0
38	GCD-VM00	BE113046	0		GCD-8PVAA	Not EMEA	0
39					GCD-16PVAA	Not EMEA	0
40					GCD-RTB	Not EMEA	0
41					GCD-ETIA	Now EOL	0
42					GCD-PVAPMS	Now EOL	0
43					GCD-SVR2	Not EMEA	0
44				Expansion if	BS10	Convert to BS20	1
45				Memory expansion	ME50	Not required for SV9100	0

This section shows the cards extracted from the text you pasted into the Primary Node sheet

Check this list to ensure it contains all of the cards within your existing SV9100 CP10 system

CTP Process – SV9100 Reusable parts

The import list is shown on the **Import to CTP** sheet - Do not edit this sheet as it will be used by the Prophix CPQ Import function

	A	B	C	D	E
1	Description	Part number	quantity		
2	GCD-8DLCA	BE113018	11		
3	GCD-16DLCA	BE113020	4		
4	GCD-4LCF/A	BE113434	0		
5	GCD-8LCF/A	BE113435	14		
6	GPZ-4LCF/A	BE113436	0		
7	GPZ-8LCF/A	BE113437	13		
8	GCD-4COTC-A	BE119151	1		
9	GPZ-4COTG-A	BE119154	1		
10	GCD-4DIOPB	BE113040	0		
11	GCD-4ODTB	BE113042	0		
12	GCD-2BRIA	BE113033	0		
13	GPZ-2BRIA	BE113034	0		
14	GCD-PRTA	BE113037	1		
15	GCD-LTA	BE113170	0		
16	GCD-VM00	BE113046	0		
17					
18					

Navigation: < > **Import to CTP** Hardware List Primary Node

SV9100 Hardware Extractor

Customer Transition Programme

Enter Details:

- * Hardware Keycode: 3410021528C2
- * Planned Activation Date: 04-Nov-2021

Import Excel file for Reusable Parts:

Prophix CPQ Import Excel file

CTP Process – SV9100 Reusable parts

Within the CT Programme system you can import the hardware list

NEC Prophix CPQ

SV9100 CP10 to CP20 CTP - SV9100 migration

45 reusable parts imported, 0 reused.

Customer Transition Programme

Enter Details:

Hardware Keycode: 3410021528C2

Planned Activation Date: 05-NOV-2021

Import Excel file for Reusable Parts:

1 - Click the 'Choose file' to import

2 - a pop-up will appear confirming the import was successful

Click to show list of imported hardware

The reused parts will depend on the parts list of your new SV9100 system!
 Only hardware parts on the parts list for the new CP20m system can be reused

Reusable parts

Search: All Text Columns

Part no	Part description	Configured	Reuse	Product
BE106405	CHS2U RACK MOU...	1	1	SV9100
BE112988	CHS2UG-EU	1	1	SV9100
BE119025	GCD-CP20	1	-	SV9100
BE119031	SD-A2 EU	1	-	SV9100
BE113281	GPZ-IPLE	1	1	SV9100

3 - Check your parts to reuse and click Save. Then click Calculate Discount and continue with your SV9100 migration project

The import will automatically reuse any parts available but you must **manually select some parts that are not included in the import** eg

- Rack Mount
- Chassis
- Terminals
- Cables
- etc

Hardware Import – Live demo (click to play)

The screenshot shows the PCPro software interface. The main window title is "MainUnit_2020.12.07.pcp [SV9100 CP10 EMEA V10.0/V11.0] - PCPro". The ribbon menu includes sections for Communications, Programming, Scripts, Accounts, and Maintenance. The central display area features a large blue background with the text "PCPro" and an image of a hardware device. Below the image, there are several tables of configuration data.

System

Name	Not set in File Properties
Description	Not set in File Properties
IP Address	192.168.10.104
CygnLink System ID	01
Installation Date	Not set in 90-01

Trunks

Type	Ports	Total
CO	31~42	12
PRI	1~30	30
T-Point Loopback	43~72	30
Not used	73~400	328

Telephones & Extensions

Type	Ports	Extension Numbers	Total
MLT	1~64,	329, 333, 500~501, 504, 514, 517, 80	80
	363~378	522, 527, 531, 537~539, 542, 544, 546, 552, 557, 570, 576, 578, 582, 589~590, 594, 597, 610, 646, 648~650, 656, 660, 663, 665, 667, 669, 672, 694~695, 699, 701, 708, 710, 712, 726, 728~729, 739, 744~745, 748, 760~761, 773, 792, 804, 806, 810, 812~813, 832, 841, 850, 858, 888, 966, 970, 972, 975	
SIT	77~R4.	200~20R. 211. 213~214.	344

The interface also includes an "EasyEdit" window on the left with a search bar and a programming tree. The tree includes items like "Initial setup wizard", "Chassis view", "Blades", "Quick Install", "Advanced Items", "Applications", and "GDPR". The status bar at the bottom shows "User: tech (IN)", "Site:", and "File Ver: SV9100 CI...".

Software Assurance (SWA)

There are several options available for SWA

1. Not have any SWA

Select **No SWA** within the SWA section of the CPQ migration project

2. Transfer over any existing SWA from the CP10 system to the new CP20 system

The existing SWA for the CP10 system is not visible within the CP20 migration project as it will be moved over to the CP20 at a later date (when installing the CP20 system)

Select **No SWA** within the SWA section of the CPQ migration project

3. Add SWA to the new CP20 system

This should not be added within the CP20 migration project

Select **No SWA** within the SWA section of the CPQ migration project

SWA should be added either:

- To the CP10 system before you begin the CPQ migration
- Or to the CP20 system after you have moved the licences to the new CP20 system

The screenshot shows a software configuration interface. At the top, there are three buttons: 'SV9100 [1] SV9100 migration', 'SWA [1] SV9100 migration', and 'CT Programme [1] SV9100 migration'. A blue callout bubble labeled 'SWA section' points to the 'SWA [1] SV9100 migration' button. Below these buttons is a 'Default Planned Activation' dropdown menu set to 'November 2021'. The main section is titled 'Software Assurance Details' and contains a table with one row: 'SV9100 migration - SV9100 CP20 (The SWA quote also includes SWA for integrated BCT and/or UM8000 if they have been configured in this system)'. A blue callout bubble points to this row with the text 'Click here to edit the SWA for the CP20 system'. Below this is the 'Software Assurance Info' section, which contains an 'Edit SWA' form. The form has the following fields: 'Product' (SV9100 migration - SV9100 CP20 (The SWA quote also includes SWA for integrated BCT and/or UM8000 if they have been configured in this system)), 'Application' (SV9100 CP20 (The SWA quote also includes SWA for integrated BCT and/or UM8000 if they have been configured in this system)), '* Planned Activation' (November 2021), and '* Duration' (No SWA). A dropdown menu for the duration is open, showing options: 'No SWA', '12 Months', '24 Months', and '36 Months'. A blue callout bubble labeled 'Select No SWA' points to the 'No SWA' option. A 'Save' button is located at the bottom right of the form.

FAQ's

Question	Answer
The customer has existing IPDECT handsets, how do I include these within the CPQ project?	Add just the individual IPDECT handset types within the DECT section (these are then set as reused so will not be re-purchased). <u>Don't add handset bundles</u> as these can not be selected as reused parts (the bundles contain multiple items)

Version history

Date	Changes	
23 November 2021	Add SWA option to slide 29	
24 March 2022	Add FAQ section	

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