

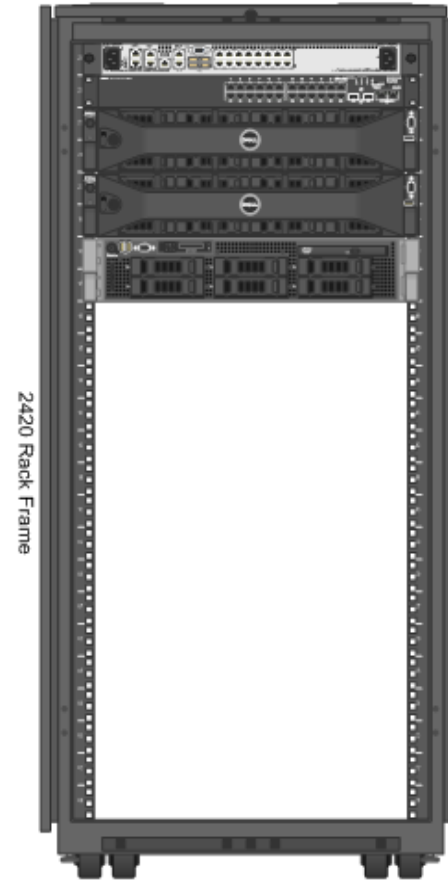
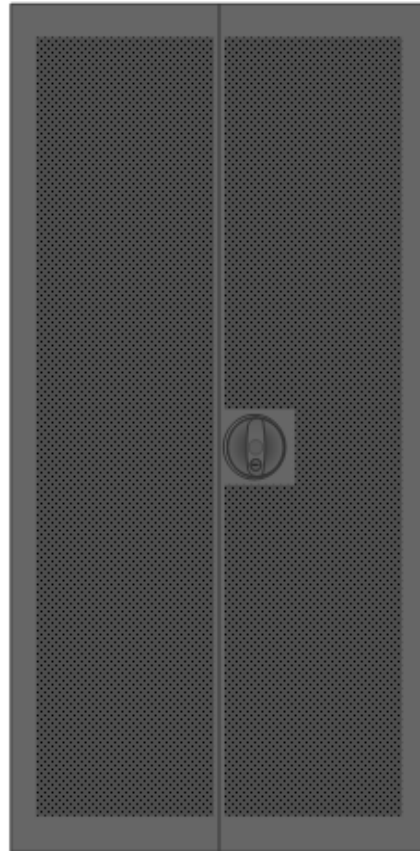
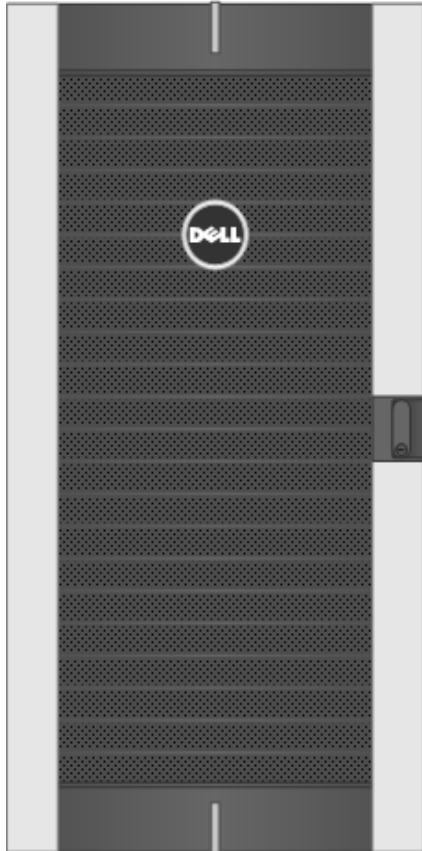
Development Infrastructure

The way so far...

- Enhancements to development infrastructure
- Enhancements to Virtual Machine Deployments
- Establishing of CCB activities / Ticket workflow
- System planning / Evaluation of VMware and application encapsulation

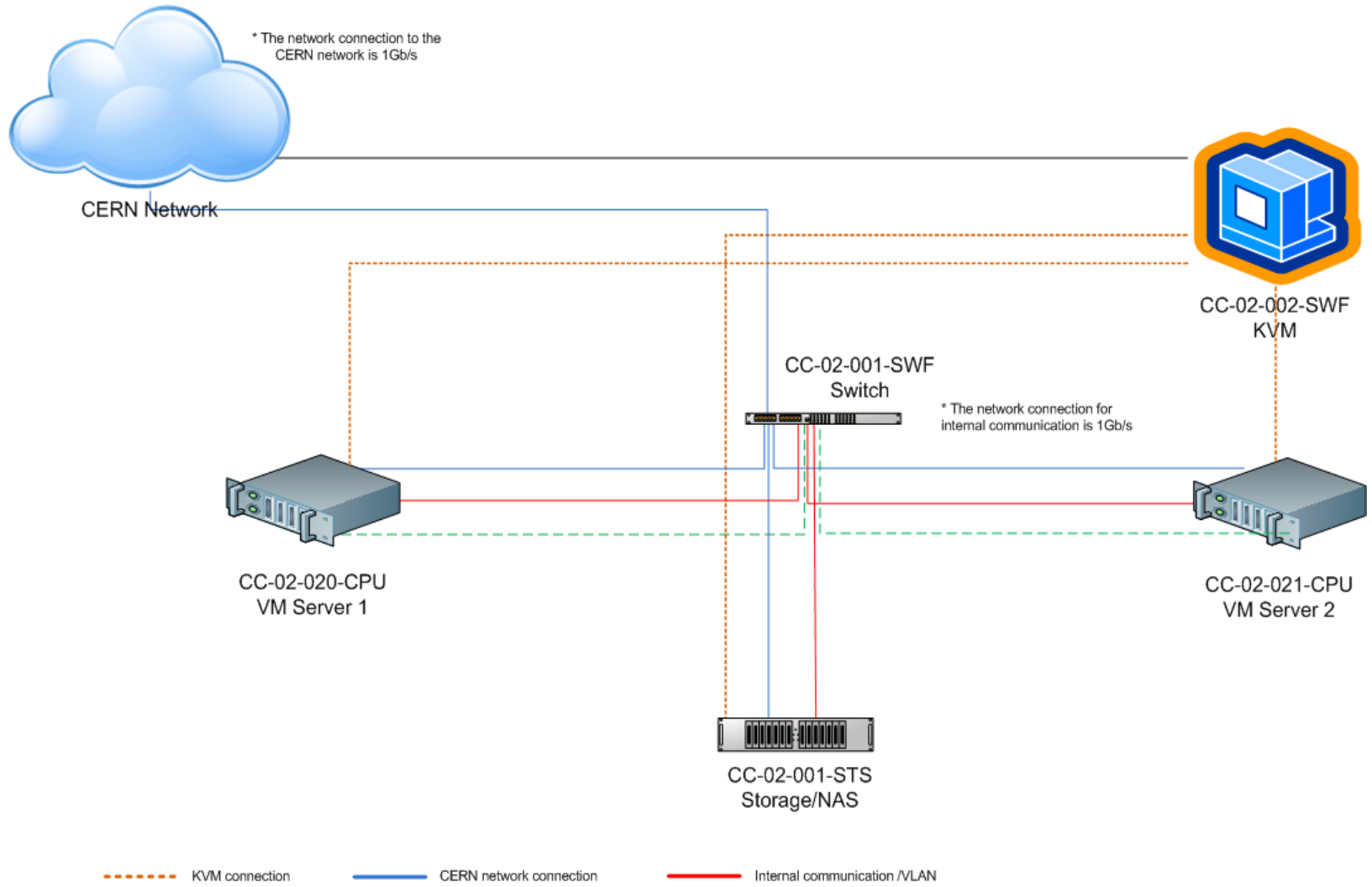
- Software / Licence management
- Assembling and installation of the development infrastructure in building 37
- virtualization infrastructure
- Support for SVN / Trac

A little bit of...



- CC-02-002-SWF / KVM
- CC-02-001-SWF / Switch
- CC-02-020-CPU / VM Server 1
- CC-02-021-CPU / VM Server 2
- CC-02-001-STS / Storage

A little bit of...



A little bit of...

The image shows a VNC viewer window titled 'CC-02-002-SWF'. The main display area is a terminal window with the following text:

```

UMware ESX 4.1 (Kandinsky)
Kernel 2.6.18-164.ESX o
cc-02-020-cpu login:
    
```


A 'Host Selection' dialog box is overlaid on the terminal. It has a search field and a list of hosts:

Host ID	Host Name	Status
1:	DELL SERVER 1	Green dot
2:	DELL SERVER 2	Green dot
3:	QNAP TS-859U-RP	Green dot
4:	UNASSIGNED_1	Red dot
5:	UNASSIGNED_2	Red dot
6:	UNASSIGNED_3	Red dot
7:	UNASSIGNED_4	Red dot
8:	UNASSIGNED_5	Red dot
9:	UNASSIGNED_6	Red dot
10:	UNASSIGNED_7	Red dot
11:	UNASSIGNED_8	Red dot
12:	UNASSIGNED_9	Red dot
13:	UNASSIGNED_10	Red dot
14:	UNASSIGNED_11	Red dot
15:	UNASSIGNED_12	Red dot
16:	UNASSIGNED_13	Red dot

At the bottom of the dialog, there is a 'List Order:' field with 'Entry' selected and a 'Cancel' button.

The background browser window shows the URL 'http://cc-02-002-swf/'. The page content includes:

Welcome to CATxIP 5000



ADDER®

Connect using [built-in Java VNC Viewer](#)

[Download Windows VNC Viewer from unit](#)

[and latest VNC Viewers from realvnc.com](#)

Long Time Perspective

- enhancing the SVN / Trac
- deployment methods (VM/Applications)
- Application encapsulation

Thanks you for your attention