

1 Inventory Data Card

1.1 DTD

```

<!ELEMENT entityset (entity+)>

<!ELEMENT entity (template, attribute*, note*)>
<!ATTLIST entity id          CDATA #IMPLIED
                name          CDATA #REQUIRED
                ip             CDATA #IMPLIED>

<!ELEMENT template EMPTY>
<!ATTLIST template id        CDATA #IMPLIED
                name          CDATA #IMPLIED
                code          CDATA #REQUIRED>

<!ELEMENT attribute header?,(value | reference | embeddedreference |
externalreference)*, footer?>
<!ATTLIST attribute id        CDATA #IMPLIED
                name          CDATA #IMPLIED
                code          CDATA #REQUIRED>

<!ELEMENT header #PCDATA>
<!ELEMENT value #PCDATA>

<!ELEMENT reference EMPTY>
<!ATTLIST reference id        CDATA #IMPLIED
                type          CDATA #IMPLIED>

<!ELEMENT embeddedreference EMPTY>
<!ATTLIST embeddedreference id        CDATA #IMPLIED
                type          CDATA #IMPLIED>

<!ELEMENT externalreference EMPTY>
<!ATTLIST externalreference name        CDATA #IMPLIED
                location      CDATA #IMPLIED>

<!ELEMENT footer #PCDATA>

<!ELEMENT note (name, text)>
<!ATTLIST note  creator          CDATA #REQUIRED
                timestamp        CDATA #IMPLIED
                follow-references CDATA #REQUIRED>

<!ELEMENT name #PCDATA>
<!ELEMENT text #PCDATA>

```

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1.2 Inventory property values

These values are used to define inventory properties in attribute element.

Example

```
<attribute code="scanning_date">
  <value>2006-04-27 09:40:07 </value>
</attribute>
```

Values

Property element values	Description
property	Code property.
computer_name	The name of the scanned computer.
scanning_date	The date when you run the scanning.
ram	The amount of physical memory of the scanned computer.
software	Programs installed on the scanned computer.
display_adapter	Display adapter of the scanned computer.
processor_count	The number of processors on the scanned computer.
system_environment_variables	System wide environment variables.
service	Windows service programs on the scanned computer.
windows_domain	Windows / netbios domain name of the scanned computer.
local_printer	Locally installed printers on the scanned computer.
host_name	The network name of the scanned network device (computer, printer etc.)
domain	Network domain suffix of the scanned computer.
bios_version	Version of the bios software of the scanned computer.
bios_date	Date of the bios software of the scanned computer.
system_type	Processor architecture of the scanned system.
system_manufacturer	The manufacturer of the scanned computer product.
hard_disk	Hard disk of the scanned computer.
drive	Local hard drive volumes of the scanned computer.
cdrom	Local CD-ROM and DVD drives of the scanned computer.
drive_capacity	The total capacity of local hard drive volumes of the scanned computer.
processor_speed	The processor speed of the scanned computer.
system_model	The model of the scanned computer product.
last_logged_user	Last logged user on the scanned computer.
os	Operating system of the scanned computer.
service_pack	Service pack level of the scanned computer.
product_id	Operating system product id of the scanned computer.
ip_address	IP address of the scanned computer.
ip_type	IP address type of the scanned computer (static or dynamic)
default_gateway	Default gateway of the scanned computer.
subnet_mask	Subnet mask of the scanned computer.
mac_address	Mac address of the scanned computer.
network_adapter	Network adapter of the scanned computer.
fully_qualified_domain_name	Hostname.domain.suffix of the scanned computer.
processor_model	Processor model of the scanned computer.
processor_vendor	Processor vendor of the scanned computer.
users	Users who have logged on the scanned computer at least once.
bios_serial_number	BIOS serial number of the scanned computer.
mother_board_serial_number	Mother board serial number of the scanned computer.
computer_product_serial	Serial number of the scanned computer product.

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