



# Release Notes for Cisco UCS Capability Catalog, Release 2.2

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## Cisco UCS Manager Capability Catalog Release Notes

This document describes the Capability Catalog updates and any PID related caveats information for the Cisco UCS Manager releases.

### Revision History

Release	Date	Description
2.2(8k)	June 20, 2017	Created release notes for Cisco UCS Capability Catalog, Release 2.2(8k)T.
2.2(8j)	May 19, 2017	Created release notes for Cisco UCS Capability Catalog, Release 2.2(8j)T.
2.2(8i)	March 30, 2017	Created release notes for Cisco UCS Capability Catalog, Release 2.2(8i)T.
2.2(8h)	February 24, 2017	Created release notes for Cisco UCS Capability Catalog, Release 2.2(8h)T.
2.2(8g)	January 25, 2017	Created release notes for Cisco UCS Capability Catalog, Release 2.2(8g)T.  Added historical information for all previous Release 2.2 capability catalogs.

## Capability Catalog

The Capability Catalog is a set of tunable parameters, strings, and rules. Cisco UCS uses the catalog to update the display and configurability of components such as newly qualified DIMMs and disk drives for servers.

The catalog is divided by hardware components, such as the chassis, CPU, local disk, and I/O module. You can use the catalog to view the list of providers available for that component. There is one provider per hardware component. Each provider is identified by the vendor, model (PID), and revision. For each provider, you can also view details of the equipment manufacturer and the form factor.

For information about which hardware components are dependent upon a particular catalog release, see the component support tables in the [http://www.cisco.com/en/US/products/ps10280/prod\\_installation\\_guides\\_list.html](http://www.cisco.com/en/US/products/ps10280/prod_installation_guides_list.html). For information about which components are introduced in a specific release, see the Cisco UCS [http://www.cisco.com/en/US/products/ps10281/prod\\_release\\_notes\\_list.html](http://www.cisco.com/en/US/products/ps10281/prod_release_notes_list.html).

## Contents of the Capability Catalog

The contents of the Capability Catalog include the following:

### Implementation-Specific Tunable Parameters

- Power and thermal constraints
- Slot ranges and numbering
- Adapter capacities

### Hardware-Specific Rules

- Firmware compatibility for components such as the BIOS, CIMC, RAID controller, and adapters
- Diagnostics
- Hardware-specific reboot

### User Display Strings

- Part numbers, such as the CPN, PID/VID
- Component descriptions
- Physical layout/dimensions
- OEM information

## Updates to the Capability Catalog

The Cisco UCS Infrastructure Software Bundle includes capability catalog updates. Unless otherwise instructed by Cisco Technical Assistance Center, you only need to activate the capability catalog update after you've downloaded, updated, and activated a Cisco UCS Infrastructure Software Bundle.

As soon as you activate a capability catalog update, Cisco UCS immediately updates to the new baseline catalog. You do not have to perform any further tasks. Updates to the capability catalog do not require you to reboot or reinstall any component in a Cisco UCS domain.

Each Cisco UCS Infrastructure Software Bundle contains a baseline catalog. In rare circumstances, Cisco releases an update to the capability catalog between Cisco UCS releases and makes it available on the same site where you download firmware images.

**Note**

The capability catalog version is determined by the version of Cisco UCS that you are using. For example, Cisco UCS 2.2 releases work with any 2.2 release of the capability catalog, but not with 3.1 releases. For information about capability catalog releases supported by specific Cisco UCS releases, see the *Release Notes for Cisco UCS Software* accessible through the *Cisco UCS B-Series Servers Documentation Roadmap* available at the following URL: <http://www.cisco.com/go/unifiedcomputing/b-series-doc>.

## Capability Catalog for Release 2.2

**Table 1: Capability Catalog for Release 2.2**

Catalog File Name	PIDs
ucs-catalog.2.2.8k.T.bin	Drives <ul style="list-style-type: none"> <li>• UCS-SD960GIKS4-EV</li> <li>• UCS-SD120GBMS4-EV</li> <li>• UCS-SD240GBMS4-EV</li> <li>• UCS-SD480GBMS4-EV</li> <li>• UCS-SD960GBMS4-EV</li> <li>• UCS-SD16TBMS4-EV</li> <li>• UCS-SD19TBMS4-EV</li> <li>• UCS-SD38TBMS4-EV</li> <li>• UCS-SD76TBMS4-EV</li> <li>• UCS-SD240GBM1K9</li> <li>• UCS-SD960GBM1K9</li> <li>• UCS-SD38TBM1K9</li> <li>• UCS-S3260-HD8TB</li> <li>• UCS-S3260-8TBRR</li> </ul>

Catalog File Name	PIDs
ucs-catalog.2.2.8j.T.bin	Drives <ul style="list-style-type: none"> <li>• UCS-HD1T7KL6GA</li> <li>• UCS-HD4T7KL6GA</li> <li>• UCS-HD6T7KL6GA</li> <li>• UCS-SD480GSAS-EV</li> <li>• UCS-SD960GSAS-EV</li> <li>• UCS-SD19TSAS-EV</li> <li>• UCS-SD38TSAS-EV</li> <li>• UCS-SD400GSAS3-EP</li> <li>• UCS-SD800GSAS3-EP</li> <li>• UCS-SD16TSASS3-EP</li> <li>• UCS-SD32TSASS3-EP</li> </ul>
ucs-catalog.2.2.8i.T.bin	Drives <ul style="list-style-type: none"> <li>• UCS-HD2T7KL6GA</li> </ul> <p><b>Note</b> Orderable with hardware and software RAID configuration.</p>
ucs-catalog.2.2.8h.T.bin	—
ucs-catalog.2.2.8g.T.bin	—
ucs-catalog.2.2.8f.T.bin	CPU <ul style="list-style-type: none"> <li>• UCS-CPU-E78894E</li> </ul>
ucs-catalog.2.2.8e.T.bin	Drives <ul style="list-style-type: none"> <li>• UCS-SD480GBKSS-EV</li> <li>• UCS-SD19TBKSS-EV</li> </ul>
ucs-catalog.2.2.8d.T.bin	—
ucs-catalog.2.2.8c.T.bin	—
ucs-catalog.2.2.8b.T.bin	—

Catalog File Name	PIDs
ucs-catalog.2.2.8a.T.bin	

Catalog File Name	PIDs
	<p data-bbox="841 285 1073 315"><b>Cisco UCS B420 M4</b></p> <p data-bbox="841 331 894 361">CPU</p> <ul data-bbox="883 384 1130 800" style="list-style-type: none"> <li data-bbox="883 384 1130 413">• UCS-CPU-E5-4660E</li> <li data-bbox="883 432 1130 462">• UCS-CPU-E5-4650E</li> <li data-bbox="883 480 1130 510">• UCS-CPU-E5-4640E</li> <li data-bbox="883 529 1130 558">• UCS-CPU-E5-4620E</li> <li data-bbox="883 577 1130 606">• UCS-CPU-E5-4610E</li> <li data-bbox="883 625 1130 655">• UCS-CPU-E5-4669E</li> <li data-bbox="883 674 1130 703">• UCS-CPU-E5-4667E</li> <li data-bbox="883 722 1130 751">• UCS-CPU-E5-4655E</li> <li data-bbox="883 770 1130 800">• UCS-CPU-E5-4627E</li> </ul> <p data-bbox="841 837 935 867">Memory</p> <ul data-bbox="883 890 1146 1062" style="list-style-type: none"> <li data-bbox="883 890 1146 919">• UCS-MR-1X322RV-A</li> <li data-bbox="883 938 1146 968">• UCS-MR-1X161RV-A</li> <li data-bbox="883 987 1146 1016">• UCS-ML-1X324RV-A</li> <li data-bbox="883 1035 1146 1064">• UCS-ML-1X644RV-A</li> </ul> <p data-bbox="841 1100 899 1129">TPM</p> <ul data-bbox="883 1152 1097 1182" style="list-style-type: none"> <li data-bbox="883 1152 1097 1182">• UCSX-TPM2-002</li> </ul> <p data-bbox="841 1215 1081 1245"><b>C460 M4 E7-8800 v4</b></p> <p data-bbox="841 1262 894 1291">CPU</p> <ul data-bbox="883 1314 1130 1835" style="list-style-type: none"> <li data-bbox="883 1314 1130 1344">• UCS-CPU-E78890E</li> <li data-bbox="883 1362 1130 1392">• UCS-CPU-E78880E</li> <li data-bbox="883 1411 1130 1440">• UCS-CPU-E78870E</li> <li data-bbox="883 1459 1130 1488">• UCS-CPU-E78860E</li> <li data-bbox="883 1507 1130 1537">• UCS-CPU-E74850E</li> <li data-bbox="883 1556 1130 1585">• UCS-CPU-E74830E</li> <li data-bbox="883 1604 1130 1633">• UCS-CPU-E74820E</li> <li data-bbox="883 1652 1130 1682">• UCS-CPU-E74809E</li> <li data-bbox="883 1701 1130 1730">• UCS-CPU-E78891E</li> <li data-bbox="883 1749 1130 1778">• UCS-CPU-E78893E</li> <li data-bbox="883 1797 1130 1827">• UCS-CPU-E78867E</li> </ul>

Catalog File Name	PIDs
	<p>Memory</p> <ul style="list-style-type: none"> <li>• UCS-MR-1X161RV-G</li> </ul> <p>TPM</p> <ul style="list-style-type: none"> <li>• UCSX-TPM1-002</li> </ul> <p><b>B260 M4 and B460 M4 E7- 4800 v4, E7-8800 v4</b></p> <p>CPU</p> <ul style="list-style-type: none"> <li>• UCS-CPU-E78890E</li> <li>• UCS-CPU-E78880E</li> <li>• UCS-CPU-E78870E</li> <li>• UCS-CPU-E78860E</li> <li>• UCS-CPU-E74850E</li> <li>• UCS-CPU-E74830E</li> <li>• UCS-CPU-E74820E</li> <li>• UCS-CPU-E74809E</li> <li>• UCS-CPU-E78891E</li> <li>• UCS-CPU-E78893E</li> <li>• UCS-CPU-E78867E</li> </ul> <p>Memory</p> <ul style="list-style-type: none"> <li>• UCS-MR-1X161RV-G</li> <li>• UCS-MR-1X322RU-G</li> <li>• UCS-ML-1X644RU-G</li> <li>• UCS-ML-1X324RU-G</li> </ul> <p>HDD</p> <ul style="list-style-type: none"> <li>• UCS-SD120GB7M-EV</li> <li>• UCS-SD16TB7M-EV</li> <li>• UCS-SD480GB7M-EP</li> </ul> <p>TPM</p> <ul style="list-style-type: none"> <li>• UCSX-TPM1-002</li> </ul>
ucs-catalog.2.2.7c.T.bin	—

Catalog File Name	PIDs
ucs-catalog.2.2.7b.T.bin	



Catalog File Name	PIDs
	<p data-bbox="878 289 1398 317"><b>Cisco UCS B200 M4, C220 M4, and C240 M4</b></p> <p data-bbox="878 333 943 361">CPUs</p> <ul data-bbox="922 386 1179 1388" style="list-style-type: none"> <li>• UCS-CPU-E52699E</li> <li>• UCS-CPU-E52698E</li> <li>• UCS-CPU-E52697AE</li> <li>• UCS-CPU-E52697E</li> <li>• UCS-CPU-E52695E</li> <li>• UCS-CPU-E52690E</li> <li>• UCS-CPU-E52683E</li> <li>• UCS-CPU-E52680E</li> <li>• UCS-CPU-E52667E</li> <li>• UCS-CPU-E52660E</li> <li>• UCS-CPU-E52658E</li> <li>• UCS-CPU-E52650E</li> <li>• UCS-CPU-E52650LE</li> <li>• UCS-CPU-E52643E</li> <li>• UCS-CPU-E52640E</li> <li>• UCS-CPU-E52637E</li> <li>• UCS-CPU-E52630E</li> <li>• UCS-CPU-E52630LE</li> <li>• UCS-CPU-E52623E</li> <li>• UCS-CPU-E52620E</li> <li>• UCS-CPU-E52609E</li> </ul> <p data-bbox="878 1430 1078 1457">Storage Controller</p> <ul data-bbox="922 1482 1143 1509" style="list-style-type: none"> <li>• UCSB-LSTOR-PT</li> </ul> <p data-bbox="878 1545 1070 1572">PCIe adapter card</p> <ul data-bbox="922 1598 1170 1625" style="list-style-type: none"> <li>• UCSC-SAS12GHBA</li> </ul> <p data-bbox="878 1661 971 1688">Memory</p> <ul data-bbox="922 1713 1187 1833" style="list-style-type: none"> <li>• UCS-ML-1X324RU-G</li> <li>• UCS-ML-1X644RU-G</li> <li>• UCS-MR-1X081RV-A</li> </ul>

Catalog File Name	PIDs
	<ul style="list-style-type: none"> <li>• UCS-MR-1X161RV-A</li> <li>• UCS-MR-1X322RV-A</li> <li>• UCS-ML-1X324RV-A</li> <li><b>Note</b> Requires Cisco UCS Manager Release 2.2(7c) or later releases</li> <li>• UCS-ML-1X644RV-A</li> <li><b>Note</b> Requires Cisco UCS Manager Release 2.2(7c) or later releases</li> </ul> <p>Drives</p> <ul style="list-style-type: none"> <li>• UCS-SD400GBK9</li> <li>• UCS-HD1T7KL12G</li> <li>• UCS-HD2T7KL12G</li> <li>• UCS-HD4T7KL12G</li> <li>• UCS-HD2T7KL6GA</li> <li><b>Note</b> Orderable with software RAID configuration.</li> <li>• UCS-HD10T7KL4K</li> <li>• UCS-HD4TBK9</li> <li>• A03-D300GA2</li> <li>• A03-D600GA2</li> <li>• UCS-HDD900GI2F106</li> <li>• UCS-SD16TBKS4-EV</li> </ul> <p>GPU</p> <ul style="list-style-type: none"> <li>• UCSB-GPU-M6</li> <li><b>Note</b> UCSB-GPU-M6 Requires Cisco UCS Manager 2.2(7b) or later releases.</li> <li>• UCSC-GPU-M60</li> </ul> <p>Crypto Card</p> <ul style="list-style-type: none"> <li>• CSB-MEZ-INT8955</li> </ul> <p>NVME Drives</p>

Catalog File Name	PIDs
	<ul style="list-style-type: none"> <li>• UCS-SDHPCIE800GB</li> <li>• UCS-SDHPCIE1600GB</li> </ul> <p><b>Note</b> For 1.6 TB HGST NVME drives, when used with B200-M4 blade servers, the minimum required board controller version is 12, which is bundled with Cisco UCS Manager Release 2.2(7b)B.</p> <p>Qlogic network adapters</p> <ul style="list-style-type: none"> <li>• UCSC-PCIE-QNICBT</li> <li>• UCSC-PCIE-QNICSFP</li> </ul> <p>Cisco UCS VIC adapters</p> <ul style="list-style-type: none"> <li>• UCSC-PCIE-C40Q-03</li> <li>• UCSC-MLOM-C40Q-03</li> </ul>
ucs-catalog.2.2.6f.T.bin	—
ucs-catalog.2.2.6e.T.bin	—

Catalog File Name	PIDs
ucs-catalog.2.2.6c.T.bin	<p data-bbox="841 283 1057 317">Additional Memory</p> <ul data-bbox="883 331 1149 611" style="list-style-type: none"> <li data-bbox="883 331 1149 365">• UCS-ML-1X324RU-A</li> <li data-bbox="883 380 1149 413">• UCS-ML-1X324RU-G</li> <li data-bbox="883 428 1149 462">• UCS-ML-1X648RU-G</li> <li data-bbox="883 476 1149 510">• UCS-MR-1X162RY-A</li> <li data-bbox="883 525 1149 558">• UCS-MR-2X162RX-C</li> <li data-bbox="883 573 1149 606">• UCS-MR-2X162RY-E</li> </ul> <p data-bbox="841 642 915 676">Drives</p> <ul data-bbox="883 690 1166 1801" style="list-style-type: none"> <li data-bbox="883 690 1166 724">• UCS-HD12TB10K12G</li> <li data-bbox="883 739 1110 772">• UCS-HD1T7K12G</li> <li data-bbox="883 787 1110 821">• UCS-HD1T7K6GA</li> <li data-bbox="883 835 1110 869">• UCS-HD2T7K12G</li> <li data-bbox="883 884 1127 917">• UCS-HD2T7KL12G</li> <li data-bbox="883 932 1154 966">• UCS-HD300G10K12G</li> <li data-bbox="883 980 1154 1014">• UCS-HD300G15K12G</li> <li data-bbox="883 1029 1154 1062">• UCS-HD450G15K12G</li> <li data-bbox="883 1077 1127 1110">• UCS-HD4T7KL12G</li> <li data-bbox="883 1125 1154 1159">• UCS-HD600G10K12G</li> <li data-bbox="883 1173 1154 1207">• UCS-HD600G15K12G</li> <li data-bbox="883 1222 1110 1255">• UCS-HD8T7KL4K</li> <li data-bbox="883 1270 1154 1304">• UCS-HD900G10K12G</li> <li data-bbox="883 1318 1154 1352">• UCS-SD16TB12S3-EP</li> <li data-bbox="883 1367 1154 1400">• UCS-SD16TB12S4-EP</li> <li data-bbox="883 1415 1154 1449">• UCS-SD480G12S3-EP</li> <li data-bbox="883 1463 1166 1497">• UCS-SD480GBKS4-EV</li> <li data-bbox="883 1512 1154 1545">• UCS-SD800G12S4-EP</li> <li data-bbox="883 1560 1166 1593">• UCS-SD960GBKS4-EV</li> <li data-bbox="883 1608 1154 1642">• UCS-SD16TBKS4-EV</li> <li data-bbox="883 1656 1166 1690">• UCS-SD240GBKS4-EV</li> <li data-bbox="883 1705 1154 1738">• UCS-SD38TBKS4-EV</li> <li data-bbox="883 1753 1154 1787">• UCS-SD400G12S4-EP</li> </ul>

Catalog File Name	PIDs
ucs-catalog.2.2.5b.T.bin	—
ucs-catalog.2.2.5a.T.bin	<p><b>Cisco UCS B420 M4 (UCSB-B420-M4)</b>  CPU : UCS-CPU-E5-4660D, UCS-CPU-E5-4650D, UCS-CPU-E5-4640D, UCS-CPU-E5-4620D, UCS-CPU-E5-4610D, UCS-CPU-E5-4669D, UCS-CPU-E5-4667D, UCS-CPU-E5-4655D, UCS-CPU-E5-4627D</p> <p>Memory : UCS-MR-1X322RU-A, UCS-MR-1X162RU-A, UCS-MR-1X081RU-A</p> <p><b>Cisco UCS B260 M4 (UCSB-B260-M4) and Cisco UCS B460 M4 (UCSB-B460-M4)</b>  CPU : UCS-CPU-E78890D, UCS-CPU-E78880D, UCS-CPU-E78870D, UCS-CPU-E78860D, UCS-CPU-E74850D, UCS-CPU-E74830D, UCS-CPU-E74820D, UCS-CPU-E74809D, UCS-CPU-E78891D, UCS-CPU-E78893D, UCS-CPU-E78880LD, UCS-CPU-E78867D</p> <p>Memory : UCS-MR-2X082RY-E, UCS-MR-2X162RY-E, UCS-ML-2X324RY-E, UCS-ML-2X648RY-E</p> <p><b>Cisco UCS C460 M4 (UCSC-C460-M4)</b>  CPU : UCS-CPU-E74809D, UCS-CPU-E74820D, UCS-CPU-E74830D, UCS-CPU-E74850D, UCS-CPU-E78860D, UCS-CPU-E78867D, UCS-CPU-E78870D, UCS-CPU-E78880D, UCS-CPU-E78880LD, UCS-CPU-E78890D, UCS-CPU-E78891D, UCS-CPU-E78893D</p> <p>Memory : UCSC-MRBD2-12, UCS-MR-1X081RU-G, UCS-MR-1X162RU-G, UCS-MR-1X322RU-G</p> <p>Storage Controller: UCSC-MRAIDC460, UCSC-MRAID12G</p> <p>GPU: UCSC-GPU-K80</p>

Catalog File Name	PIDs
ucs-catalog.2.2.4b.T.bin	<p><b>Additional Cisco UCS B200 M4, C220 M4, and C240 M4 Memory</b></p> <p>UCS-MR-1X322RU-A</p> <p><b>Additional Cisco UCS C220 M4, and C240 M4 Memory</b></p> <p>UCS-MR-1X648RU-A</p> <p>Adapters</p> <ul style="list-style-type: none"> <li>• UCSC-MLOM-C10T-02</li> <li>• UCSC-PCIE-C10T-02</li> <li>• UCSC-PCIE-Q8362</li> </ul> <p>Drives</p> <ul style="list-style-type: none"> <li>• UCS-HD18TB10KS4K</li> <li>• UCS-HD600G10KS4K</li> </ul> <p>Fabric Extender: N2K-C2232TM-E-10GE</p>
ucs-catalog.2.2.3d.T.bin	—
ucs-catalog.2.2.3c.T.bin	—
ucs-catalog.2.2.3b.T.bin	—

Catalog File Name	PIDs
ucs-catalog.2.2.3a.T.bin	<p><b>Cisco UCS B200 M4 (UCSB-B200-M4)</b></p> <p>CPU : UCS-CPU-E52699D, UCS-CPU-E52698D, UCS-CPU-E52697D, UCS-CPU-E52695D, UCS-CPU-E52690D, UCS-CPU-E52683D, UCS-CPU-E52680D, UCS-CPU-E52670D, UCS-CPU-E52667D, UCS-CPU-E52660D, UCS-CPU-E52658D, UCS-CPU-E52650D, UCS-CPU-E52643D</p> <p>Memory : UCS-MR-1X081RU-A, UCS-MR-1X162RU-A, UCS-ML-1X324RU-A</p> <p>Fusion IO Memory</p> <ul style="list-style-type: none"> <li>• UCSB-F-FIO-1300MP</li> <li>• UCSB-F-FIO-1600MS</li> </ul> <p><b>Cisco UCS C220 M4 (UCSC-C220-M4) and Cisco UCS C240 M4 (UCSC-C240-M4)</b></p> <p>CPU : UCS-CPU-E5-2620, UCS-CPU-E5-2630, UCS-CPU-E5-2630L, UCS-CPU-E5-2640, UCS-CPU-E5-2643, UCS-CPU-E5-2650, UCS-CPU-E5-2650L, UCS-CPU-E5-2660, UCS-CPU-E5-2665, UCS-CPU-E5-2670, UCS-CPU-E5-2680, UCS-CPU-E5-2690</p> <p>Memory : UCS-MR-1X081RU-A, UCS-MR-1X162RU-A, UCS-ML-1X324RU-A</p>

Catalog File Name	PIDs
ucs-catalog.2.2.2c.T.bin	<p><b>Cisco UCS B22 M3 (UCSB-B22-M3)</b></p> <p>CPU : UCS-CPU-E52470B, UCS-CPU-E52450B, UCS-CPU-E52440B, UCS-CPU-E52430LB, UCS-CPU-E52403B, UCS-CPU-E52420B, UCS-CPU-E52407B</p> <p>Memory : UCS-ML-1X324RY-A, UCS-MR-1X162RY-A, UCS-MR-1X082RY-A, UCS-MR-1X041RY-A</p> <p><b>Cisco UCS B260-M4 (UCSB-EX-M4-1)</b></p> <p>CPU : UCS-CPU-E78893B, UCS-CPU-E78891B, UCS-CPU-E78880LB, UCS-CPU-E78857B, UCS-CPU-E74890B, UCS-CPU-E74880B, UCS-CPU-E74870B, UCS-CPU-E74860B, UCS-CPU-E74850B, UCS-CPU-E74830B, UCS-CPU-E74820B, UCS-CPU-E74809B, UCS-CPU-E72890B, UCS-CPU-E72880B, UCS-CPU-E72870B, UCS-CPU-E772850B</p> <p>Memory : UCS-ML-2X324RY-E, UCS-MR-2X162RY-E, UCS-MR-2X082RY-E</p> <p><b>Cisco UCS B420-M3 (UCSB-B420-M3)</b></p> <p>CPU : UCS-CPU-E54603B, UCS-CPU-E54627B, UCS-CPU-E54610B, UCS-CPU-E54650B, UCS-CPU-E54607B, UCS-CPU-E54620B, UCS-CPU-E54640B, UCS-CPU-E54657LB</p> <p>Memory : UCS-ML-1X324RZ-A, UCS-MR-1X162RZ-A, UCS-MR-1X082RZ-A</p> <p><b>Cisco UCS B460-M4 (UCSB-EX-M4-1)</b></p> <p>CPU : UCS-CPU-E74809B, UCS-CPU-E74820B, UCS-CPU-E74830B, UCS-CPU-E74850B, UCS-CPU-E74860B, UCS-CPU-E74870B, UCS-CPU-E74880B, UCS-CPU-E74890B, UCS-CPU-E78857B, UCS-CPU-E78880LB, UCS-CPU-E78891B, UCS-CPU-E78893B</p> <p>Memory : UCS-ML-2X324RY-E, UCS-MR-2X082RY-E, UCS-MR-2X162RY-E</p> <p>Drives</p> <p>HDD : UCS-HD12T10KS2-E, UCS-HD450G15KS2-E, UCS-HD600G15KS2-E, UCS-HDD300GI2F105</p> <p>SDD : UCS-SD200G0KS2-EP, UCS-SD240G0KS2-EV, UCS-SD400G0KS2-EP, UCS-SD800G0KS2-EP, UCS-SD960G0KS2-EV</p> <p>Chassis: UCSB-5108-HVDC</p>



Catalog File Name	PIDs
ucs-catalog.2.2.1d.T.bin	UCS-HD12T10KS2-E UCS-ML-1X324RY-A UCS-MR-2X041RY-B UCS-MR-2X082RY-B
ucs-catalog.2.2.1c.T.bin	UCS-MR-1X041RY-A UCS-MR-1X082RY-A UCS-MR-1X082RZ-A UCS-MR-2X041RX-C UCS-MR-2X082RX-C UCS-MR-2X162RX-C
ucs-catalog.2.2.1b.T.bin	UCS-ML-1X324RZ-A UCS-SD200G0KS2-EP UCS-SD400G0KS2-EP UCS-SD800G0KS2-EP UCSB-5108-AC2 UCSB-5108-DC2

## Associated Caveats in Release 2.2

There are no caveats associated with Capability Catalog Release 2.2.

## Related Documentation

The following documentation provides information about this release:

- [Release Notes for Cisco UCS Software, Release 2.2](#)
- [Release Bundle Contents for Cisco UCS Software, Release 2.2](#)
- [Cisco UCS Manager GUI Configuration Guide, Release 2.2](#)
- [Cisco UCS Manager CLI Configuration Guide, Release 2.2](#)
- [Cisco UCS B-Series GUI Firmware Management Guide, Release 2.2](#)
- [Cisco UCS B-Series CLI Firmware Management Guide, Release 2.2](#)
- [Cisco UCS Manager GUI System Monitoring Guide, Release 2.2](#)
- [Cisco UCS Manager CLI System Monitoring Guide, Release 2.2](#)



