



## Configuration Archive and Change History Management Tracked Resources

These are the Avaya Communication Manager resource types tracked by the Consistacom Configuration Archive / Change History Management Service version 1.4.0.4 and above.

Caution: A resource type's appearance in this table does not imply support in any other Consistacom application, including Multi-System Synchronization. Refer to the particular application's documentation for a list of supported types.

The most recent values of all resources in this list are available for retrieval from the Consistacom ACD Directory, located on the Consistacom Synchronization Controller.

Updated July 30, 2007 **Preliminary and subject to change without notice**

<b>Communication Manager Resource Type</b>	<b>✓ indicates continuous tracking Otherwise resource is periodically polled for changes, unless note indicates otherwise</b>
AAR Analysis	Note 1
AAR Digit	Note 1
Abbreviated Dial	✓
Abbreviated Dial 7103A	✓
Abbreviated Dial Enhanced	✓
Abbreviated Dial Personal	✓
Abbreviated Dial Personal List 2	✓
Abbreviated Dial Personal List 3	✓
Abbreviated Dial System	✓
ACD Agent Login	✓
Announcement	Note 1
ARS Analysis	Note 1
ARS Analysis Location	
ARS Digit	
ARS Digit Conversion	
Attendant	✓
Attendant Data Module	✓
Authorization Codes	Note 1
Cabinet (Port Networks)	✓
CAMA Numbers	✓
Carrier	✓
Circuit Packs	✓
Class of Restriction (COR)	✓
Class Of Service (COS)	✓
Communication Manager Logins	✓
Coverage Answer Group	✓
Coverage Path	✓
Coverage Remote Group	✓
Coverage Time Of Day	✓
Dial Plan	✓
Dial Plan Analysis	✓
Dial Plan Parameters	✓
Digit Conversion	✓

<b>Communication Manager Resource Type</b>	<b>✓ indicates continuous tracking Otherwise resource is periodically polled for changes, unless note indicates otherwise</b>
DS1	✓
Extended Pickup Group	✓
Hunt Group	✓
IP Network Map	✓
IP Network Region	✓
OPTIM (EC500 feature)	Note 1
Personal CO Line	✓
Pickup Group	✓
Public Unknown Numbering Group	✓
Route Patterns	✓
SA Data Module	✓
Station	✓
System Configuration – All	Note 2
System Configuration – Customer Options	
System Configuration – features	
System Configuration – software version	
System Configuration – Special Applications	
Tenant	✓
Toll Analysis	Note 1
Toll Location	
Trunk Group	
Uniform Dial Plan Table (UDP)	Note 1
Vector Directory Numbers (VDNs)	✓
Vector Variables	✓
Vectors	✓ Also see Note 2

Note 1: Administrator’s procedure or Communication Manager design may lead to missing real time object change events for these resource types. One example: using “change announce 10003” and changing announcement 10003 *plus* a second announcement will cause the second change to go unrecorded until the next scheduled data synchronization. Changing a single announcement *other than* 10003 will likewise result in a missing event.

Note 2: These resources are typically scheduled for daily update during a busy hour, so the number of licenses in use approximates the actual maximum.