



ASTRA Fulltext Search Server

ASTRA Fulltext Search Server

ASTRA comes standard with simple database search capability. The ASTRA Fulltext search option extends this capability to include the ability to search all metadata fields as well as define complex search queries.

To minimize the impact on the ASTRA servers, this application runs on the user's server of preference or on the ASTRA Fulltext server, ASTRA's Dedicated Database server or ASTRA's Browse server. Apple, Windows and Linux based servers are all supported to fit into the user's environment.

ASTRA Fulltext search is a Java application that receives queries from any ASTRA native or Web-based applications.

Database Queries

Users enter simple or complex queries into the Fulltext search window using ASTRA's native or web based GUI. Requests can search all metadata fields or a filter can narrow the search.

Device	Rec'd	Type	Duration	Crit1	Crit2	R	Name
OMN	! end_string_jin_000310_m07	CLIP	00:00:12:26	Jingle	---	---	END STRING
OMN	! end_string_jin_170410_006	CLIP	00:00:18:03	Jingle	---	---	End Sting
OMN	! end_string_jin_170410_008	CLIP	00:00:20:00	Jingle	---	---	End Sting
OMN	! end_string_jin_200310_51a	CLIP	00:00:13:22	Jingle	---	---	End Sting
OMN	! end_string_jin_300410_002	CLIP	00:00:20:00	Jingle	---	---	End Sting
OMN	! end_string_jin_140410_026	CLIP	00:00:27:17	Jingle	---	---	End Sting
OMN	! fresh_string_jin_060310_m03	CLIP	00:00:12:21	Jingle	---	---	FRESH STRING
OMN	! fresh_string_jin_140410_074	CLIP	00:00:12:20	Jingle	---	---	Fresh Sting
OMN	! fresh_string_jin_170410_004	CLIP	00:00:15:21	Jingle	---	---	Fresh Sting
OMN	! fresh_string_jin_200410_003	CLIP	00:00:12:21	Jingle	---	---	Fresh Sting
OMN	! fresh_string_jin_040310_11a	CLIP	00:00:12:21	Jingle	---	---	Fresh Sting New
OMN	! jamuna_son_jin_060310_11z	CLIP	00:00:12:21	Jingle	---	---	Jamuna Seongbad Sting
OMN	! opening_st_jin_060310_pcy	CLIP	00:00:12:21	Jingle	---	---	Opening Sting
OMN	! opening_st_jin_140410_078	CLIP	00:00:12:01	Jingle	---	---	Opening sting
OMN	! opening_st_jin_160410_002	CLIP	00:00:17:21	Jingle	---	---	Opening sting
OMN	! opening_st_jin_200310_51b	CLIP	00:00:12:21	Jingle	---	---	Opening sting
OMN	! opening_st_jin_200410_005	CLIP	00:00:12:21	Jingle	---	---	Opening Sting
OMN	! opening_st_jin_020210_08r	CLIP	00:00:20:16	Jingle	---	---	opening sting for headline
OMN	! opening_s_jin_060310_m0u	CLIP	00:00:12:03	Jingle	---	---	OPENNING STRING
OMN	! orthwell_jin_100210_61d	CLIP	00:00:16:10	Jingle	---	---	orthwell opening sting

ASTRA NATIVE CONTENT VIEW.

Requests are sent to the Fulltext search server and the results are quickly and accurately sent back to the requesting application.

Search results displays all metadata including subsequent metadata updates. This works both for internal and external networks.

Device	Jidid	Name	Format	Duration	Crit. 1	Crit. 2
OMN	! end_string_jin_000310_m07	END STRING	43	00:00:12:26	Jingle	---
OMN	! end_string_jin_170410_006	End Sting	43	00:00:18:03	Jingle	---
OMN	! end_string_jin_170410_008	End Sting	43	00:00:20:00	Jingle	---
OMN	! end_string_jin_200310_51a	End Sting	43	00:00:13:22	Jingle	---
OMN	! end_string_jin_300410_002	End Sting	43	00:00:20:00	Jingle	---
OMN	! end_string_jin_140410_026	End Sting	43	00:00:27:17	Jingle	---
OMN	! fresh_string_jin_060310_m03	FRESH STRING	43	00:00:12:21	Jingle	---
OMN	! fresh_string_jin_140410_074	Fresh Sting	43	00:00:12:20	Jingle	---
OMN	! fresh_string_jin_170410_004	Fresh Sting	43	00:00:15:21	Jingle	---
OMN	! fresh_string_jin_200410_003	Fresh Sting	43	00:00:12:21	Jingle	---
OMN	! fresh_string_jin_040310_11a	Fresh Sting New	43	00:00:12:21	Jingle	---

ASTRA WEB-BASED CONTENT VIEW.

Hardware Requirements

- **User supplied server specifications:**
 - 3GHz Processor (i386 compatible)
 - 1GB RAM
 - 120GB Hard disk (a second „backup“ hard disk or RAID protected disk is recommended)
 - Ethernet card
 - CD-ROM
- **ASTRA Fulltext Server:**
 - 1 RU Chassis with dual power supplies
 - Intel Core 2 Duo E8600 - 3.33 GHz, 6MB/133 MHz
 - (2) 100Gb Ethernet ports
 - 1GB RAM
 - (2) 250GB system drives (main & backup)
 - CD-ROM
- **ASTRA Dedicated Database Server**
- **ASTRA Browse Server**

AVECO s.r.o.
Velešlavinska 39
162 00 Praha 6
Czech Republic

Tel: + 420-235-366-707
Fax: + 420-220-610-728

Information: info@aveco.com
Sales: sales@aveco.com
Technical Support: support@aveco.com
Web Site: www.aveco.com

AVECO Inc.
6538 Collins Avenue, #286
Miami Beach, FL 33141, USA

Tel: +1 (818)-292-1489
E-mail: sales@aveco.com