



HYPERION[®] SYSTEM[™] 9 BI+[™] ANALYTIC SERVICES[™]

RELEASE 9.2



HYBRID ANALYSIS FEATURES MAP

The following table lists the documents where you can find information on Hybrid Analysis:

TOPIC	DOCUMENT
Latest updates on Hybrid Analysis: <ul style="list-style-type: none"> • New Features • Enhancements • Issues 	<ul style="list-style-type: none"> • Analytic Services Readme file • Analytic Integration Services Readme file • <i>Analytic Integration Services New Features</i> • <i>Analytic Services New Features</i>
How to set up Hybrid Analysis: <ul style="list-style-type: none"> • Relational database support • Operating system support • Sample Application 	<ul style="list-style-type: none"> • <i>Analytic Services Installation Guide</i> • <i>Analytic Integration Services Installation Guide</i>
Fundamental concepts of Hybrid Analysis: <ul style="list-style-type: none"> • Overview and Benefits • Relational Sources • Data Retrieval • The Outline Editor • Data Consistency • Guidelines • Formulas • Supported Functions 	<i>Analytic Services Database Administrator's Guide, "Accessing Relational Data with Hybrid Analysis"</i>
How to perform Hybrid Analysis procedures	<i>Analytic Integration Services Online Help</i> <i>Analytic Administration Services Online Help</i>

TOPIC	DOCUMENT
How to retrieve Hybrid Analysis data using these tools: <ul style="list-style-type: none"> • Essbase Spreadsheet Add-in • Hyperion Smart View for Office 	<ul style="list-style-type: none"> • <i>Essbase Spreadsheet Add-in Online Help</i> • <i>Hyperion Smart View for Office Online Help</i>
Hybrid Analysis Report Writer commands, configuration settings, and MaxL grammar	<i>Analytic Services Technical Reference</i>