

Oracle® Cloud

Known Issues for Oracle Database Cloud Schema Service



18.3
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The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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Oracle Cloud Known Issues for Oracle Database Cloud Schema Service, 18.3

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Contents

Preface

Documentation Accessibility	iv
Conventions	iv

1 Known Issues

Supported Browsers	1-1
Data Loading Requires JDK 1.6.0_35 or Newer	1-1
Oracle Application Express 18.1 Ability to Build RESTful Web Services in ORDS Not Supported	1-1

Preface

Known Issues for Oracle Database Cloud Schema Service describes known issues and feature limitations for Oracle Database Cloud Schema Service (also referred to as Schema Service).

Topics:

- [Documentation Accessibility](#)
- [Conventions](#)

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at

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Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

1

Known Issues

This section describes issues associated with Oracle Database Cloud Schema Service.

For information regarding Oracle Application Express known issues, see *Oracle Application Express Release Notes*.

Topics:

- [Supported Browsers](#)
- [Data Loading Requires JDK 1.6.0_35 or Newer](#)
- [Oracle Application Express 18.1 Ability to Build RESTful Web Services in ORDS Not Supported](#)

Supported Browsers

The following table lists the minimum requirements for web browsers.

Web Browser	Version
Microsoft Internet Explorer	9 or 10 Notes: <ul style="list-style-type: none">• Set Browser Mode to IE9 or IE10• Set Document Mode to IE9 or IE10 standards
Google Chrome	29 and later
Mozilla Firefox	24 and later
Apple Safari	6

Data Loading Requires JDK 1.6.0_35 or Newer

In order to use data loading with Oracle SQL Developer, you must use a version of SQL Developer that uses the Oracle Java JDK version 1.6.0_35 or newer. Oracle SQL Developer 3.2.10.09.57 or newer includes this version.

You can download the latest version of Oracle SQL Developer from [SQL Developer Downloads](#).

Oracle Application Express 18.1 Ability to Build RESTful Web Services in ORDS Not Supported

Oracle Application Express 18.1, first available in August 2018, introduces the ability to build and manage RESTful web services in the Oracle REST Data Services (ORDS) repository from the SQL Workshop. At this time, this functionality is not enabled in

Database Schema Service and the "Minimum version of ORDS not met" warning is displayed on the RESTful Services page.

Workaround:

Continue using SQL Workshop with APEX-based RESTful web services.