# Xindice Release 1.0 Upgrading How-To

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## **1. Intended audience**

This How-to is aimed at developers or administrator performing upgrade of 1.0 release of Xindice to the latest 1.2 release.

## 2. Prerequisites

Shutdown. Shutdown the database before starting upgrade process.

Backup. Always back up your database before starting an upgrade.

## 3. Upgrade Steps

#### 3.1. Overview

Xindice 1.0 and 1.2 have significant differences, namely:

- **Transport.** Xindice 1.0 used CORBA for communications between clients and the server. Xindice 1.2 uses <u>XML-RPC</u> instead, which is a lightweight XML over HTTP communication protocol. Due to cross platform nature of XML-RPC, clients in Perl or PHP can be easily written for the Xindice 1.2.
- XMLObjects. Xindice 1.2 does not have support for Xindice 1.0 XMLObjects.

#### **3.2. Steps**

Despite all of the differences, steps for upgrading from Xindice 1.0 are all the same as if upgrading from any of Xindice 1.1 betas. Please follow the steps outlined <u>here</u>.

If you run into problems, don't worry. Be sure to send <u>feedback</u> so that we can improve these documents for the next person.