

[V8] FAQ: How to run a Cyclic Redundancy Check (CRC) for legacy backup set created in version 6 (or for client without GUI)?

Article ID: 8057
Reviewed: 2019-06-27

Product Version:
AhsayCBS: 8.1 to 8.x
OS: All platforms

Description

After upgrading the backup server from version 6 to 8.1 or above, how to perform a Cyclic Redundancy Check (CRC) for legacy backup set that was created in version 6 for backup client installed on operating system without a Graphical User Interface (GUI)?

Steps:
To perform a Cyclic Redundancy Check (CRC) for a backup set, you can use the RunSingleUserRebuild.do API with the "CheckCrc" option enabled:

Note: This article assumes that the reader has basic knowledge on JSON (JavaScript Object Notation).

Parameters of RunSingleUserRebuild.do:

Timestamp	Login Name	Owner	Type	Message
...
YYYY-MM-DD hh:mm:ss	username		RoutineJobInfo	Rebuild-username Starting single user rebuild

When the rebuild job is completed, the following log entry can be found: