



Page-level navigation

Announcements

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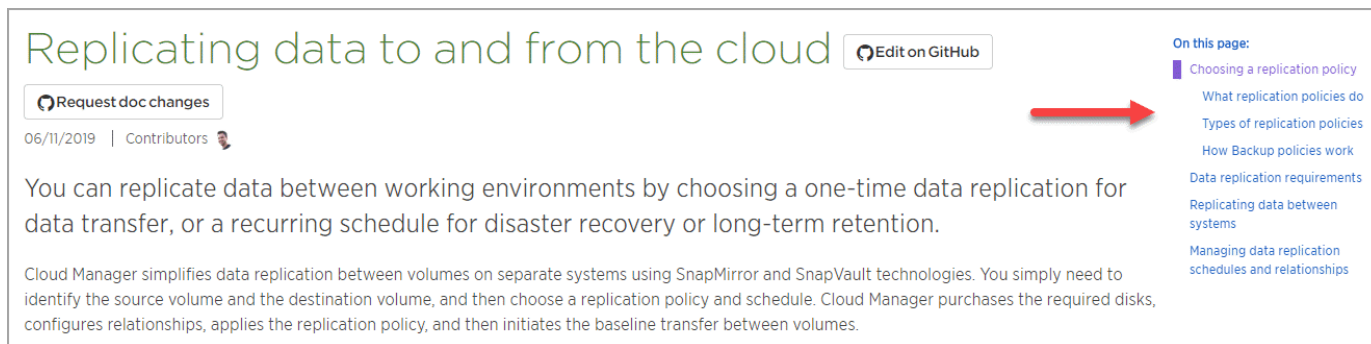
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Page-level navigation

Page-level navigation is now included on each page that has multiple sections.

This enhancement makes it easy for you to see where you are as you scroll, and to jump to a specific section on the page.



The screenshot displays a documentation page with the title "Replicating data to and from the cloud". At the top left, there is a button labeled "Request doc changes" and a date "06/11/2019" followed by "Contributors" and a small icon. At the top right, there is a button labeled "Edit on GitHub". A red arrow points from the main content area to the "On this page:" section on the right. The "On this page:" section lists the following links: "Choosing a replication policy" (highlighted with a purple bar), "What replication policies do", "Types of replication policies", "How Backup policies work", "Data replication requirements", "Replicating data between systems", and "Managing data replication schedules and relationships". The main content area contains a paragraph: "You can replicate data between working environments by choosing a one-time data replication for data transfer, or a recurring schedule for disaster recovery or long-term retention." followed by a detailed paragraph about Cloud Manager simplifying data replication.

Replicating data to and from the cloud

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You can replicate data between working environments by choosing a one-time data replication for data transfer, or a recurring schedule for disaster recovery or long-term retention.

Cloud Manager simplifies data replication between volumes on separate systems using SnapMirror and SnapVault technologies. You simply need to identify the source volume and the destination volume, and then choose a replication policy and schedule. Cloud Manager purchases the required disks, configures relationships, applies the replication policy, and then initiates the baseline transfer between volumes.

On this page:

- Choosing a replication policy
- What replication policies do
- Types of replication policies
- How Backup policies work
- Data replication requirements
- Replicating data between systems
- Managing data replication schedules and relationships

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