

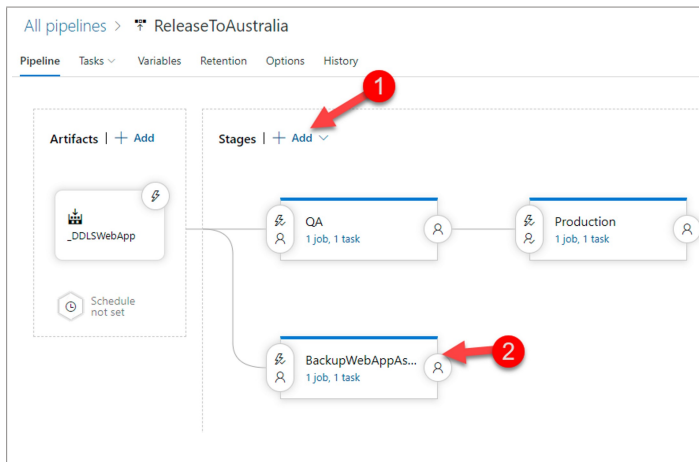
mw-taskGroup

Saturday, 24 July 2021 7:55 AM

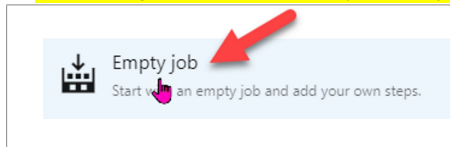
This demo will backup the web application to blob storage in azure, so first:

1. Create a storage account (GPV2)
2. Add a container called backups.

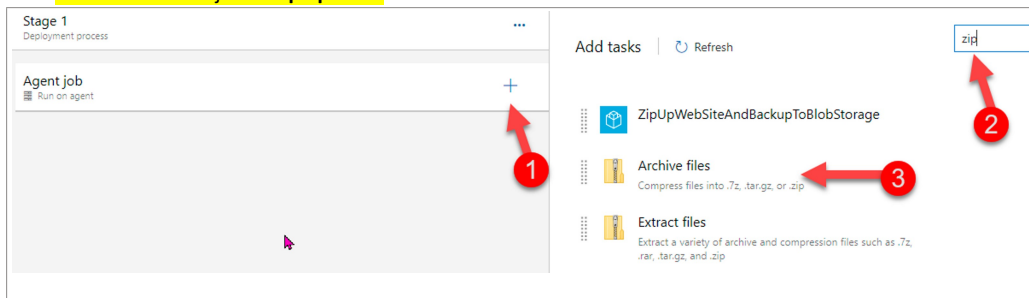
3. Now edit the release pipeline and **add a new stage**:



4. Edit the stage and choose the template "empty job"



5. Add a task to the job to **zip up files**.



ZipUpWebSiteAndBackupToBlobStorage
Version 1.*

ZipWebSite Archive files 1

Task version 2.*

Display name * 2
ZipWebSite

Root folder or file to archive * 3
\$(System.DefaultWorkingDirectory)/_DDLSWebApp/drop

☒ Prepend root folder name to archive paths 1

Archive ^

Archive type * 1
zip

Archive file to create * 1 4
\$(System.DefaultWorkingDirectory)/_DDLSWebApp/\$(Build.BuildId).zip

☒ Replace existing archive 1

☐ Force verbose output 1

☐ Force quiet output 1

Control Options ^

\$(System.DefaultWorkingDirectory)/_DDLSWebApp/
\$(Build.BuildId).zip

SO Important!! Don't choose V4. It has a bug that
causes a HTTP 403 error!!

6. Add another task for Azure File Copy:

ZipUpWebSiteAndBackupToBlobStorage
Version 1.*

ZipWebSite Archive files

AzureBlob File Copy Azure file copy 1

Task version 3.* 2

Display name * 3
AzureBlob File Copy

Source * 1 4
\$(System.DefaultWorkingDirectory)/_DDLSWebApp/\$(Build.BuildId).zip

Azure Subscription 5 1 | Manage [Manage](#)
mwjul212

Destination Type * 6
Azure Blob

RM Storage Account * 7
az400websitebackups

Container Name 8 1
backups

\$(System.DefaultWorkingDirectory)/_DDLSWebApp/\$(Build.BuildId).zip

7. Create a release and run....should work.
8. Create a task group by selecting both tasks

