



CI & CD Setup

App Service Plan

We choose D1 Shared Plan which cost very less and we can maintain 10 resources in this Service Plan.

The screenshot displays the Azure portal interface for creating a new App Service Plan. The left sidebar shows the navigation menu with options like 'Source', 'Groups', 'os', 'es', 'os DB', 'ines', 'ers', 'bunts', 'orks', and 'Directory'. The main content area is divided into two panels. The left panel, titled 'App Service plans' for the 'cgs-developers (Default Directory)', lists existing plans: 'CGSFacilities-plan' and 'Development'. The right panel, titled 'New App Service Plan', contains the configuration form with the following fields: 'App Service plan' (dev-cgsservices-asp), 'Subscription' (CGS Azure Subscription), 'Resource Group' (dev-cgsservices-rg, with 'Create new' selected), 'Operating System' (Windows), 'Location' (East US), and 'Pricing tier' (D1 Shared*).

Home > App Service plans > New App Service Plan

App Service plans

cgs-developers (Default Directory)

+ Add Edit columns More

Filter by name...

NAME ↑↓

- CGSFacilities-plan
- Development

New App Service Plan

Create a plan for the web app

- * App Service plan: dev-cgsservices-asp ✓
- * Subscription: CGS Azure Subscription ▼
- * Resource Group ⓘ
 - ☒ Create new ☐ Use existing
 - dev-cgsservices-rg ✓
- * Operating System: Windows ▼
- * Location: East US ▼
- * Pricing tier: D1 Shared* >

Web App











Setup web App's as per requirements.

The screenshot shows the 'Web App' creation wizard in the Azure Portal. The breadcrumb navigation at the top reads: Home > App Services > Web > Web App > Web App. The page title is 'Web App' with a 'Create' link. The form is divided into several sections, each marked with a red asterisk:

- App name:** A text input field containing 'dev-client-cgsservices' with a green checkmark icon to its right. Below the field, the text '.azurewebsites.net' is displayed.
- Subscription:** A dropdown menu showing 'CGS Azure Subscription' with a downward arrow.
- Resource Group:** Includes radio buttons for 'Create new' (unselected) and 'Use existing' (selected). Below, a dropdown menu shows 'dev-cgsservices-rg' with a downward arrow.
- OS:** Two buttons, 'Windows' and 'Linux', with 'Linux' being the selected option.
- Publish:** Two buttons, 'Code' and 'Docker Image', with 'Code' being the selected option.
- App Service plan/Location:** A section with the text 'dev-cgsservices-asp(East US)' and a right-pointing chevron.
- Application Insights:** A section with the text 'Disabled' and a right-pointing chevron.

The right side of the page is a large, empty gray area.

10 items

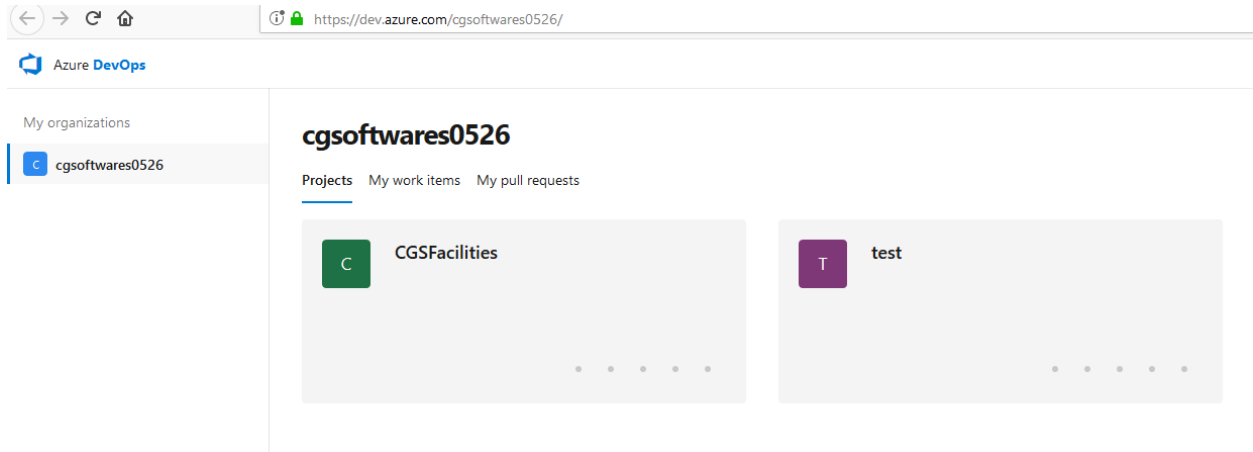
<input type="checkbox"/>	NAME <small>↑</small>	STATUS	APP TYPE	APP SERVICE PLAN	LOCATION <small>↑</small>	SUBSCRIPTION <small>↑</small>
<input type="checkbox"/>	 dev-api-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-auth-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-auth-client-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-auth-customer-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-auth-provider-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-client-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-customer-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-pm-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-provider-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription
<input type="checkbox"/>	 dev-scheduler-cgsservices	Running	Web app	dev-cgsservices-asp	East US	CGS Azure Subscription

Web App Details

- **dev-api-cgsservices** (<http://dev-api-cgsservices.azurewebsites.net>)
- **dev-auth-cgsservices** (<https://dev-auth-cgsservices.azurewebsites.net>)
- **dev-auth-client-cgsservices** (<https://dev-auth-client-cgsservices.azurewebsites.net>)
- **dev-auth-customer-cgsservices** (<https://dev-auth-customer-cgsservices.azurewebsites.net>)
- **dev-auth-provider-cgsservices** (<https://dev-auth-provider-cgsservices.azurewebsites.net>)
- **dev-client-cgsservices** (<http://dev-client-cgsservices.azurewebsites.net>)
- **dev-customer-cgsservices** (<http://dev-customer-cgsservices.azurewebsites.net>)
- **dev-pm-cgsservices** (<http://dev-pm-cgsservices.azurewebsites.net>)
- **dev-provider-cgsservices** (<http://dev-provider-cgsservices.azurewebsites.net>)
- **dev-scheduler-cgsservices** (<http://dev-scheduler-cgsservices.azurewebsites.net>)

VSTS

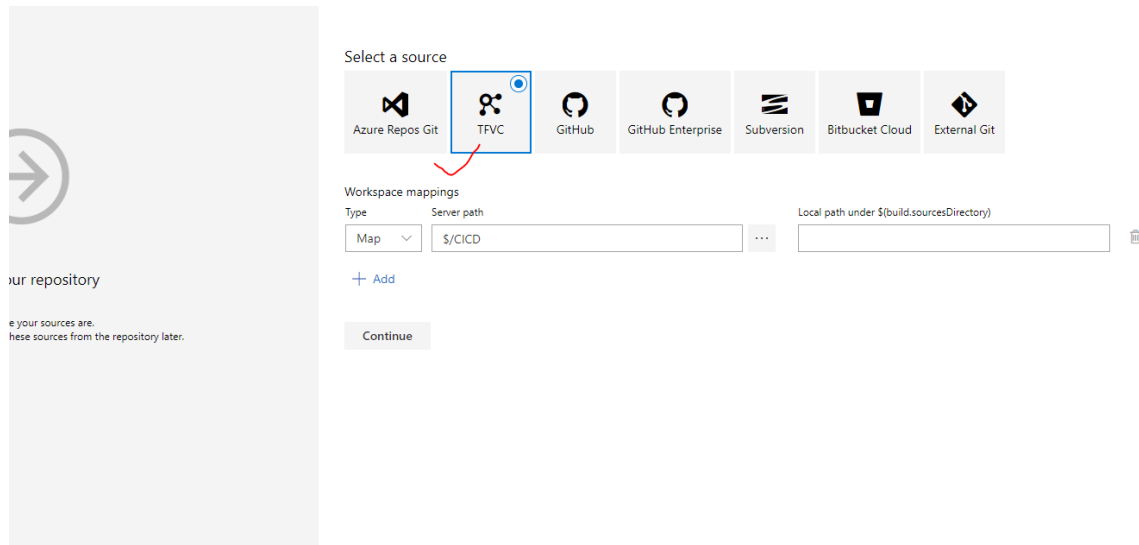
<https://dev.azure.com/cgsoftwares0526/>



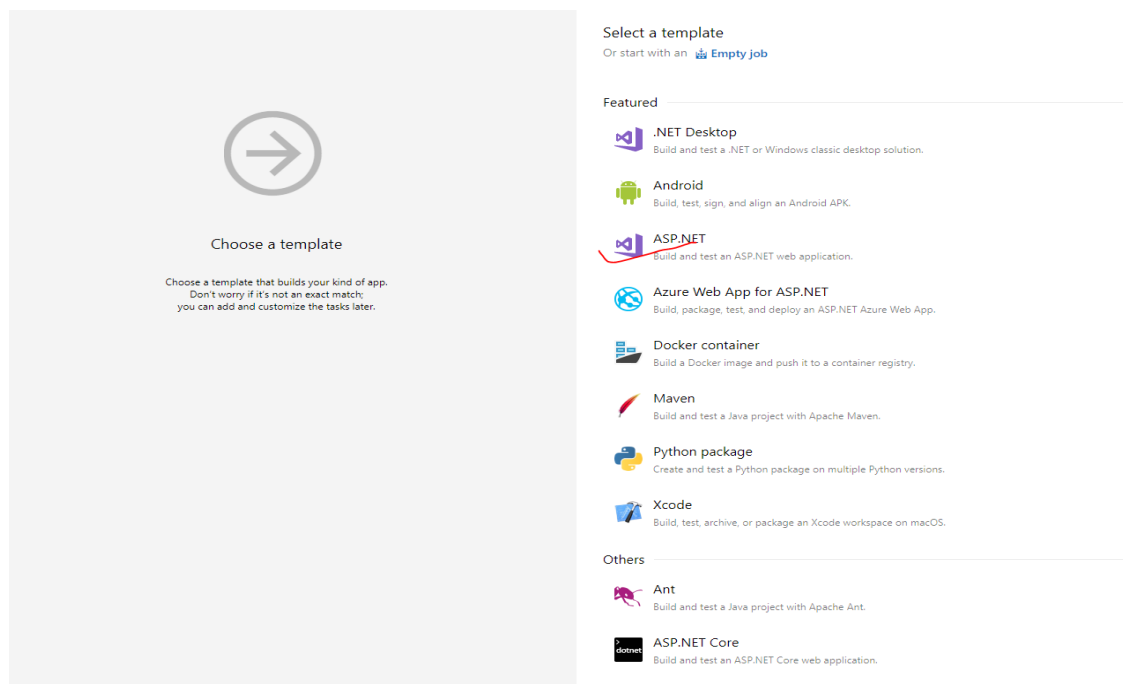
For Continuous Integration (CI)

We Created New Build Pipeline for creating Continuous Integration (CI)

Select **TFVC** source and select our project repository.



We Select **ASP.NET template** for Asp.net MVC application project.



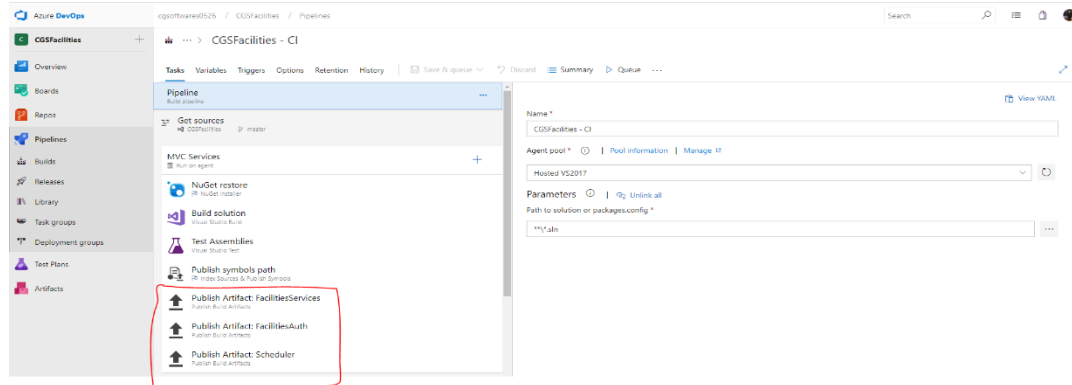
Select **Hosted VS2017** in Agent Pool for our build pipeline.

The screenshot shows the Azure DevOps interface for a build pipeline named 'CICD-ASP.NET-CI (1)'. The left sidebar contains navigation options: Overview, Boards, Repos, Pipelines, Builds, Releases, Library, Task groups, Deployment groups, Test Plans, and Artifacts. The main area displays the pipeline configuration. The 'Agent pool' is set to 'Hosted VS2017', which is highlighted with a red circle. The 'Parameters' section shows 'Path to solution or packages.config' set to '***.sln' and 'Artifact Name' set to 'drop'. The 'Build solution' task is also visible.

Select both **enable continuous integration** and **batch changes while a build is in Progress** for automatic build on any changes (commit) in repo.

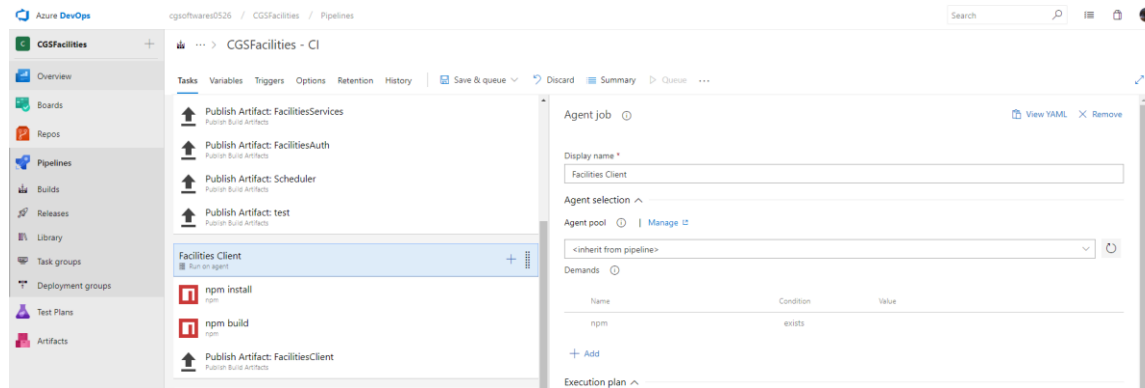
The screenshot shows the Azure DevOps interface for the same build pipeline. The 'Continuous integration' section is expanded, and the 'Enable continuous integration' and 'Batch changes while a build is in progress' options are checked, which are highlighted with a red circle. The 'Path filters' section shows 'Type' set to 'Include' and 'Path specification' set to '\$/CICD'.

Created three Artifact: Facility Services, Facilities Auth and Scheduler for publish the three application in different containers: FacilitiesServicesdrop, FacilitiesAuth and Scheduler drop.

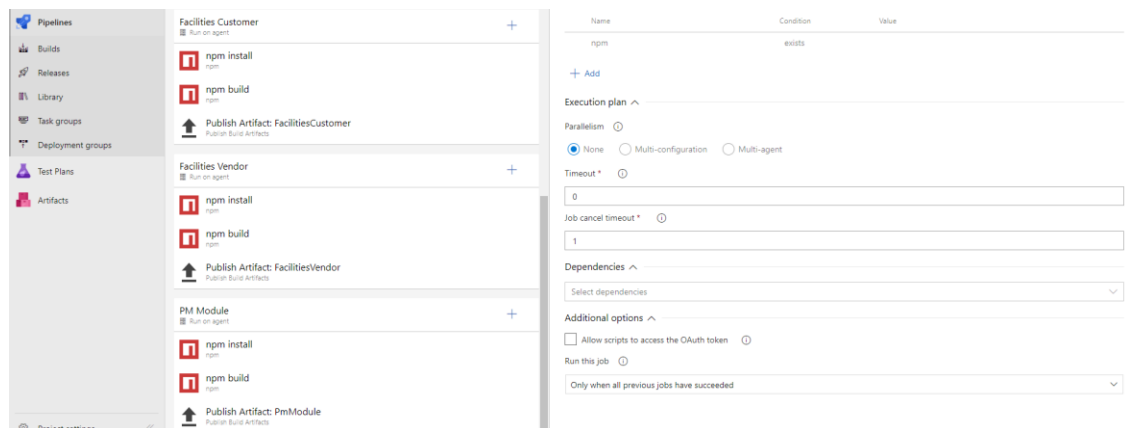


For Creating Build and artifacts for angular applications:-

Add new agent job (Facilities Client) in pipeline which have task: **npm install**, **npm build** and **Publish Artifact**.



Added same for facilities Customer, vendor and Pm Module



Now, we have 7 different artifacts container from one build and we can use them for deploying them to different app URL's. These artifacts container are mentioned below:-

FacilitiesServicesdrop, FacilitiesAuth, Schedulerdrop, FacilitiesClientdrop, FacilitiesCustomerDrop, FacilitiesVendorDrop and PMModuledrop

https://dev.azure.com/cgsoftwares0526/CGSFacilities/_build?definitionId=2

cgsoftwares0526 / CGSFacilities / Pipelines / Builds

Search

cgsoftwares0526 / CGSFacilities / Pipelines / Builds

Search all pipelines

CGSFacilities - CI

master

CGSFacilities - CI

History

Analytics*

Commit	Build #	Branch	Queued ↓	Duration
<div>Updated environment.prod.ts</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.12</div>	master	2018-12-24 - 19:52	24:07.689
<div>Updated environment.prod.ts</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.11</div>	master	2018-12-24 - 19:31	20:10.151
<div>Updated Web.config</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.10</div>	master	2018-12-24 - 19:02	1:28.544
<div>Updated Web.config</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.9</div>	master	2018-12-24 - 18:14	20:39.748
<div>Updated CreateClientUsers.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.8</div>	master	2018-12-24 - 17:40	20:13.228
<div>Updated app.login.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.7</div>	master	2018-12-24 - 17:20	18:31.005
<div>Updated app.login.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.6</div>	master	2018-12-24 - 17:09	3:31.841
<div>Updated CreateCustomerUsers.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.5</div>	master	2018-12-24 - 16:59	9:45.164
<div>Updated CreateCustomerUsers.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.4</div>	master	2018-12-24 - 16:28	21:17.578
<div>Updated app.login.html</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.3</div>	master	2018-12-24 - 16:00	21:37.215
<div>Updated environment.prod.ts</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.2</div>	master	2018-12-24 - 13:45	21:05.026
<div>Updated Web.config</div> <div>Rolling build for Naeem Ahmad</div>	<div>20181224.1</div>	master	2018-12-24 - 12:59	22:08.026

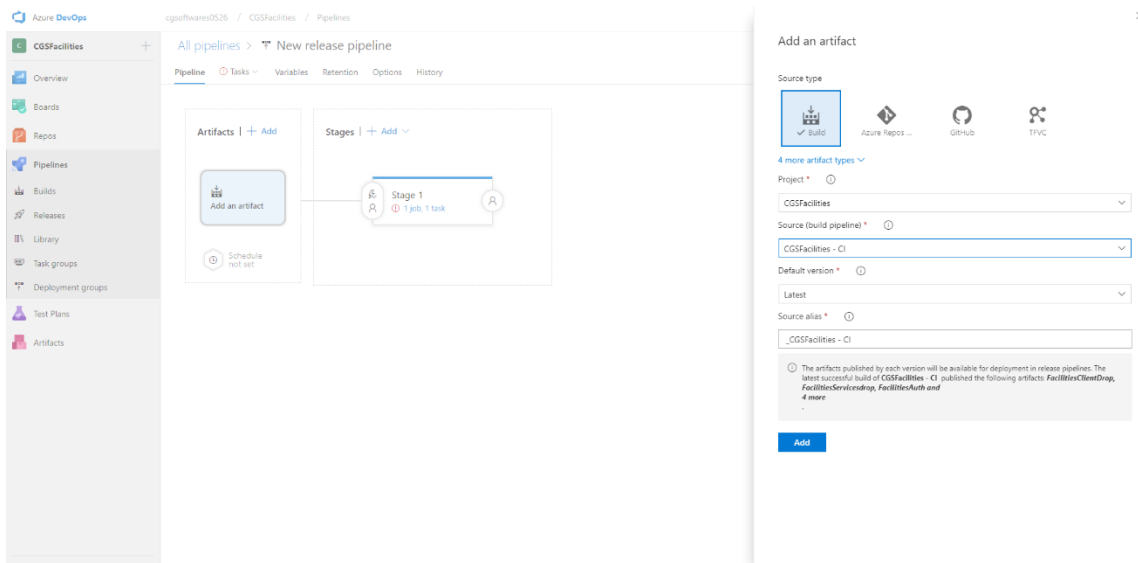
For Continuous Deployment (CD)

Created new release pipeline for Continuous Deployment (CD) and select **template Azure App Service Deploy**

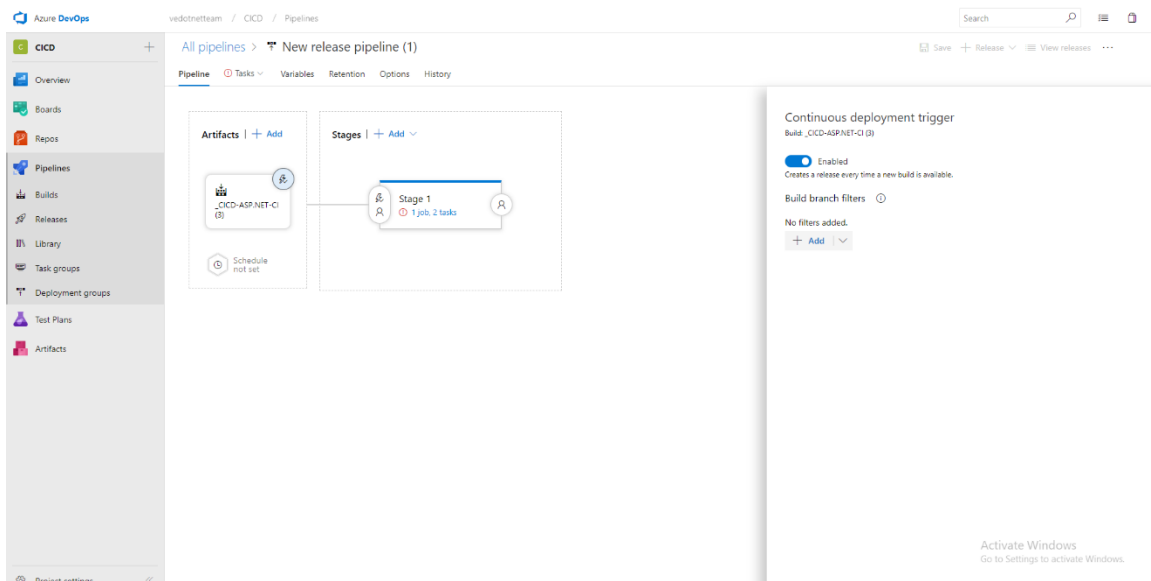
The screenshot shows the Azure DevOps interface for creating a new release pipeline. The left sidebar contains navigation links for Overview, Boards, Repos, Pipelines, Builds, Releases, Library, Task groups, Deployment groups, Test Plans, and Artifacts. The main area displays the 'New release pipeline' configuration. Under 'Artifacts', there is an 'Add artifact' button. Under 'Stages', there is a 'Stage 1' with a 'Select a template' task. A modal window titled 'Select a template' is open on the right, showing a list of templates. The 'Azure App Service deployment' template is highlighted with a red circle. The modal also includes a search bar and a list of other templates.

Add artifacts and select build pipeline

The screenshot shows the 'Add artifact' modal in Azure DevOps. The 'Source type' is set to 'Build'. The 'Project' is set to 'CGSFacilities'. The 'Source (Build pipeline)' dropdown is open, showing a list of build pipelines. A red circle highlights the 'Add' button at the bottom of the dropdown. The modal also includes a search bar and a list of other templates.



Enable Continuous Deployment for a release to be created each time a new build is available.



Configure Azure App Service Deploy with subscription and app service name of target machine.

Azure App Service Deploy ⓘ

✕ Remove

Version 3.*

Display name *

Deploy Azure App Service

Azure subscription * ⓘ | [Manage](#)

dev-cgsservices-ServiceEndpoint

ⓘ Scoped to resource group 'dev-cgsservices-rg'

App type * ⓘ

Web App

App Service name * ⓘ

dev-api-cgsservices

☐ Deploy to slot ⓘ

Virtual application ⓘ

Package or folder * ⓘ

\$(System.DefaultWorkingDirectory)/_CGSFacilities - CI/FacilitiesServicesdrop

File Transforms & Variable Substitution Options ▾

Additional Deployment Options ▾

Post Deployment Action ▾

Application and Configuration Settings ▾

Output ^

We have use 8 Azure **App Service Deploy** template with same configuration to deploy in different app service targets

The screenshot shows the Azure DevOps interface with the 'dev' pipeline selected. The left sidebar contains navigation links for Overview, Boards, Repos, Pipelines, Builds, Releases, Library, Task groups, Deployment groups, Test Plans, and Artifacts. The main area displays the 'dev' pipeline configuration, including the 'Agent phase' and a list of tasks. The tasks are:

- Deploy Azure App Service: dev-api-cgsservices
- Azure App Service Deploy: dev-auth-customer-cgsservices
- Azure App Service Deploy: dev-auth-provider-cgsservices
- Azure App Service Deploy: dev-auth-client-cgsservices
- Azure App Service Deploy: dev-scheduler-cgsservices
- Azure App Service Deploy: dev-client-cgsservices
- Azure App Service Deploy: dev-customer-cgsservices
- Azure App Service Deploy: dev-provider-cgsservices
- Azure App Service Deploy: dev-pm-cgsservices
- Visual Studio Test Platform Installer
- Test Assemblies

The right sidebar shows the 'Stage name' as 'dev'.

Created new release.

Search all pipelines

☰

📄

+ New ▾

CGSFacilities - CD

● dev

☆

CGSFacilities - CD

Releases

Analytics*

Edit

Create a release

...

All releases ▾

🔍

🔗

Releases	Created	Stages
<div>👤</div> <div>Release-20</div> <div>📄 20181224.12</div> <div>🔗 master</div>	2018-12-24 20:16	<div>● dev</div>
<div>👤</div> <div>Release-19</div> <div>📄 20181224.11</div> <div>🔗 master</div>	2018-12-24 19:52	<div>● dev</div>
<div>👤</div> <div>Release-18</div> <div>📄 20181224.9</div> <div>🔗 master</div>	2018-12-24 19:08	<div>● dev</div>
<div>👤</div> <div>Release-17</div> <div>📄 20181224.9</div> <div>🔗 master</div>	2018-12-24 18:35	<div>● dev</div>
<div>👤</div> <div>Release-16</div> <div>📄 20181224.3</div> <div>🔗 master</div>	2018-12-24 16:22	<div>● dev</div>
<div>👤</div> <div>Release-15</div> <div>📄 20181224.2</div> <div>🔗 master</div>	2018-12-24 14:06	<div>● dev</div>
<div>👤</div> <div>Release-14</div> <div>📄 20181224.1</div> <div>🔗 master</div>	2018-12-24 13:21	<div>● dev</div>
<div>👤</div> <div>Release-13</div> <div>📄 20181221.9</div> <div>🔗 master</div>	2018-12-21 19:57	<div>● dev</div>
<div>👤</div> <div>Release-12</div> <div>📄 20181221.6</div> <div>🔗 master</div>	2018-12-21 18:32	<div>● dev</div>
<div>👤</div> <div>Release-11</div> <div>📄 20181221.4</div> <div>🔗 master</div>	2018-12-21 16:20	<div>● dev</div>
<div>👤</div> <div>Release-10</div> <div>📄 20181220.9</div> <div>🔗 master</div>	2018-12-20 20:46	<div>● dev</div>
<div>👤</div> <div>Release-9</div> <div>📄 20181220.8</div> <div>🔗 master</div>	2018-12-20 20:06	<div>● dev</div>

Development

- **dev-api-cgsservices** (<http://dev-api-cgsservices.azurewebsites.net>)
- **dev-auth-cgsservices** (<https://dev-auth-cgsservices.azurewebsites.net>)
- **dev-auth-client-cgsservices** (<https://dev-auth-client-cgsservices.azurewebsites.net>)
- **dev-auth-customer-cgsservices** (<https://dev-auth-customer-cgsservices.azurewebsites.net>)
- **dev-auth-provider-cgsservices** (<https://dev-auth-provider-cgsservices.azurewebsites.net>)
- **dev-client-cgsservices** (<http://dev-client-cgsservices.azurewebsites.net>)
- **dev-customer-cgsservices** (<http://dev-customer-cgsservices.azurewebsites.net>)
- **dev-pm-cgsservices** (<http://dev-pm-cgsservices.azurewebsites.net>)
- **dev-provider-cgsservices** (<http://dev-provider-cgsservices.azurewebsites.net>)
- **dev-scheduler-cgsservices** (<http://dev-scheduler-cgsservices.azurewebsites.net>)

Pre-Production

- **preprod-api-cgsservices** (<http://preprod-api-cgsservices.azurewebsites.net>)
- **preprod-auth-cgsservices** (<https://preprod-auth-cgsservices.azurewebsites.net>)
- **preprod-auth-client-cgsservices** (<https://preprod-auth-client-cgsservices.azurewebsites.net>)
- **preprod-auth-customer-cgsservices** (<https://preprod-auth-customer-cgsservices.azurewebsites.net>)
- **preprod-auth-provider-cgsservices** (<https://preprod-auth-provider-cgsservices.azurewebsites.net>)
- **preprod-client-cgsservices** (<http://preprod-client-cgsservices.azurewebsites.net>)
- **preprod-customer-cgsservices** (<http://preprod-customer-cgsservices.azurewebsites.net>)
- **preprod-pm-cgsservices** (<http://preprod-pm-cgsservices.azurewebsites.net>)
- **preprod-provider-cgsservices** (<http://preprod-provider-cgsservices.azurewebsites.net>)
- **preprod-scheduler-cgsservices** (<http://preprod-scheduler-cgsservices.azurewebsites.net>)

Production

- **prod-api-cgsservices** (<http://prod-api-cgsservices.azurewebsites.net>)
- **prod-auth-cgsservices** (<https://prod-auth-cgsservices.azurewebsites.net>)
- **prod-auth-client-cgsservices** (<https://prod-auth-client-cgsservices.azurewebsites.net>)
- **prod-auth-customer-cgsservices** (<https://prod-auth-customer-cgsservices.azurewebsites.net>)
- **prod-auth-provider-cgsservices** (<https://prod-auth-provider-cgsservices.azurewebsites.net>)
- **prod-client-cgsservices** (<http://prod-client-cgsservices.azurewebsites.net>)
- **prod-customer-cgsservices** (<http://prod-customer-cgsservices.azurewebsites.net>)
- **prod-pm-cgsservices** (<http://prod-pm-cgsservices.azurewebsites.net>)
- **prod-provider-cgsservices** (<http://prod-provider-cgsservices.azurewebsites.net>)
- **prod-scheduler-cgsservices** (<http://prod-scheduler-cgsservices.azurewebsites.net>)

Approval Workflow

After check-in code, CI start the build automatically

URL : https://dev.azure.com/cgsoftwares0526/CGSFacilities/_build?definitionId=2

cgsoftwares0526 / CGSFacilities / Pipelines / Builds

Search

Search all pipelines

+ New

CGSFacilities - CI

Development

CGSFacilities - CI

History Deleted Analytics*

Commit	Build #	Branch	Queued ↓	Duration
Updated environment.prod.ts Manual build for Naeem Ahmad	20190102.10	Development	2019-01-02 · 19:08	
Updated environment.prod.ts Manual build for Naeem Ahmad	20190102.9	Development	2019-01-02 · 18:35	22:57.270
Updated package.json Manual build for Naeem Ahmad	20190102.8	Development	2019-01-02 · 18:30	4:05.799
Updated package.json Manual build for Naeem Ahmad	20190102.7	Development	2019-01-02 · 18:17	12:30.955
Updated .angular-cli.json Rolling build for Naeem Ahmad	20190102.6	Development	2019-01-02 · 16:57	25:04.454
Merge branch 'Development' of https://dev.azure.com/cgsoftwares0526... Manual build for Naeem Ahmad	20190102.5	Development	2019-01-02 · 16:00	25:33.298
Updated package.json Manual build for Naeem Ahmad	20190102.4	Development	2019-01-02 · 15:51	1:32.897
Updated package.json Manual build for Naeem Ahmad	20190102.3	Development	2019-01-02 · 15:43	1:52.433
Updated Service.LoginRole.ts Manual build for Naeem Ahmad	20190102.2	master	2019-01-02 · 15:43	1:00.413
Updated Service.LoginRole.ts Manual build for Naeem Ahmad	20190102.1	master	2019-01-02 · 14:37	16:42.580
Updated Web.config Rolling build for Neha.Bambah	20181231.2	Development	2018-12-31 · 17:46	21:19.371
Code changes for Manage Drop Downs Rolling build for Neha.Bambah	20181231.1	Development	2018-12-31 · 16:37	21:33.796

After build complete, deployment will started automatically on latest build

URL : https://dev.azure.com/cgsoftwares0526/CGSFacilities/_release?view=mine&definitionId=1

Search all pipelines

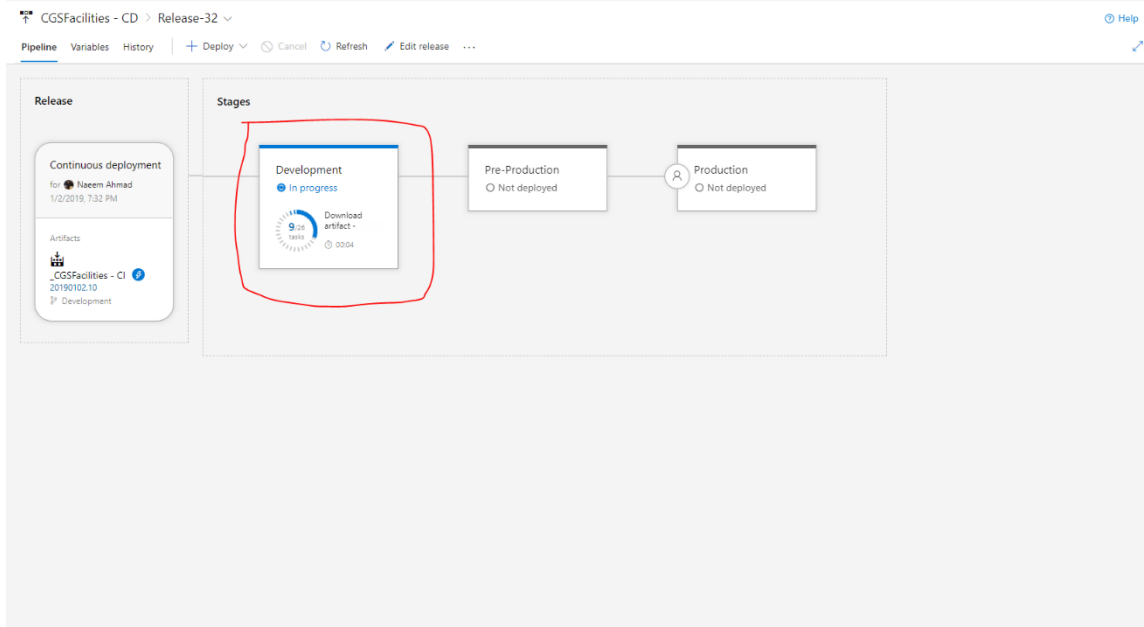
CGSFacilities - CD

Releases Analytics* Edit Create a release ...

Pending approval on Production stage.

Releases	Created	Stages
Release-31 20190102.6 Developme...	2019-01-02 17:22	Development... Pre-Produ... Production
Release-30 20190102.5 Developme...	2019-01-02 16:26	Development... Pre-Produ... Production
Release-29 20181231.2 Developme...	2018-12-31 18:07	Development... Pre-Produ... Production
Release-28 20181231.1 Developme...	2018-12-31 16:59	Development... Pre-Produ... Production
Release-27 20181228.3 Developme...	2018-12-28 19:34	Development... Pre-Produ... Production
Release-26 20181228.2 Developme...	2018-12-28 17:37	Dev
Release-25 20181227.1 master	2018-12-27 16:17	Dev
Release-24 20181226.4 master	2018-12-26 19:16	Dev
Release-23 20181226.3 master	2018-12-26 17:22	Dev
Release-22 20181226.2 master	2018-12-26 15:52	Dev
Release-21 20181226.1 master	2018-12-26 14:59	Dev

To see the continuous deployment, please click the release which is in processing



There are three stages in Release:-

Development

It will automatically triggered and deploy the apps on below mentioned urls

<http://dev-customer-cgsservices.azurewebsites.net>

<http://dev-client-cgsservices.azurewebsites.net>

<http://dev-provider-cgsservices.azurewebsites.net>

<http://dev-api-cgsservices.azurewebsites.net>

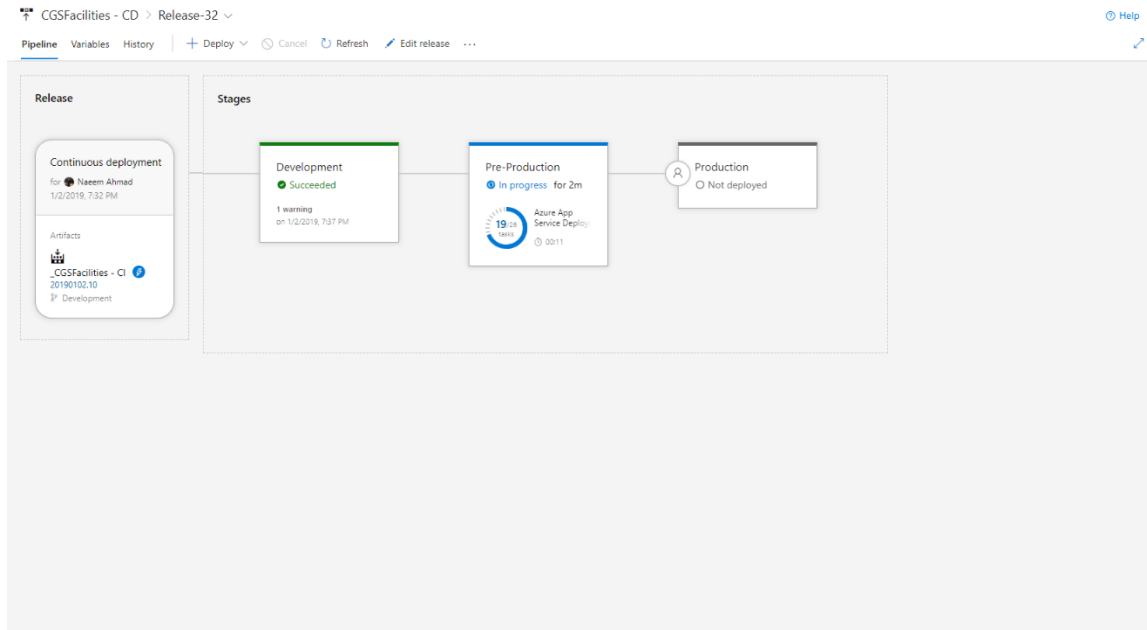
<http://dev-scheduler-cgsservices.azurewebsites.net>

<https://dev-auth-client-cgsservices.azurewebsites.net>

<https://dev-auth-customer-cgsservices.azurewebsites.net>

<https://dev-auth-provider-cgsservices.azurewebsites.net>

<https://dev-pm-cgsservices.azurewebsites.net>



PreProduction

It will trigger automatically and wait for approval after **Development** stage complete, After approved by admin or approvers it'll deployed in below mentioned urls:

<http://preprod-customer-cgsservices.azurewebsites.net>
<http://preprod-client-cgsservices.azurewebsites.net>
<http://preprod-provider-cgsservices.azurewebsites.net>
<http://preprod-api-cgsservices.azurewebsites.net>
<http://preprod-scheduler-cgsservices.azurewebsites.net>
<https://preprod-auth-client-cgsservices.azurewebsites.net>
<https://preprod-auth-customer-cgsservices.azurewebsites.net>
<https://preprod-auth-provider-cgsservices.azurewebsites.net>
<https://preprod-pm-cgsservices.azurewebsites.net>

CGSFacilities - CD > Release-32

Help

Pipeline Variables History + Deploy Cancel Approve multiple Refresh Edit release

Release

Continuous deployment

for Naeem Ahmad
1/2/2019, 7:32 PM

Artifacts

_CGSFacilities - CI

20190102.10

Development

Stages

Development

Succeeded

1 warning
on 1/2/2019, 7:37 PM

Pre-Production

Succeeded

1 warning
on 1/2/2019, 7:42 PM

Production

Pending approval

On Naeem Ahmad
for 2 minutes

Azure DevOps

cgsoftwares0526 / CGSFacilities / Pipelines

CGSFacilities

Overview

Boards

Repos

Pipelines

Builds

Releases

Library

Task groups

Deployment groups

Test Plans

CGSFacilities - CD > Release-32

Pipeline Variables History + Deploy Cancel Approve multiple Refresh Edit release

Release

Continuous deployment

for Naeem Ahmad
1/2/2019, 7:32 PM

Artifacts

_CGSFacilities - CI

20190102.10

Development

Stages

Development

Succeeded

1 warning
on 1/2/2019, 7:37 PM

Pre-Production

Succeeded

1 warning
on 1/2/2019, 7:42 PM

Production

Pending approval

On Naeem Ahmad
for 4 minutes

Approve

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Wed 1/2/2019 7:42 PM

Azure DevOps <azuredevops@microsoft.com>

[Pre-deployment approval pending] CGSFacilities - CD > Release-32 : Production

To: naeem ahmad



Azure DevOps

CGSFacilities - CD > Release-32

Deployment to Production is waiting for your approval

CGSFacilities - CI / 20190102.10 Development

Requested for Naeem Ahmad

[View approval](#)

Summary

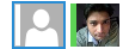
Release description Triggered by CGSFacilities - CI 20190102.10.

Deployment trigger automated: after successful deployment to Pre-Production

Requested for Naeem Ahmad

Attempt 1

Azure DevOps You have been invited to a Azure DevOps Project!



Production

It will trigger automatically and wait for approval after **PreProduction** stage complete, After approved by admin or assigned approvers it'll deployed in below mentioned urls:

<http://prod-customer-cgsservices.azurewebsites.net>

<http://prod-client-cgsservices.azurewebsites.net>

<http://prod-provider-cgsservices.azurewebsites.net>

<http://prod-api-cgsservices.azurewebsites.net>

<http://prod-scheduler-cgsservices.azurewebsites.net>

<https://prod-auth-client-cgsservices.azurewebsites.net>

<https://prod-auth-customer-cgsservices.azurewebsites.net>

<https://prod-auth-provider-cgsservices.azurewebsites.net>

<https://prod-customer-cgsservices.azurewebsites.net>

<https://prod-client-cgsservices.azurewebsites.net>

<https://prod-provider-cgsservices.azurewebsites.net>

<https://prod-pm-cgsservices.azurewebsites.net>