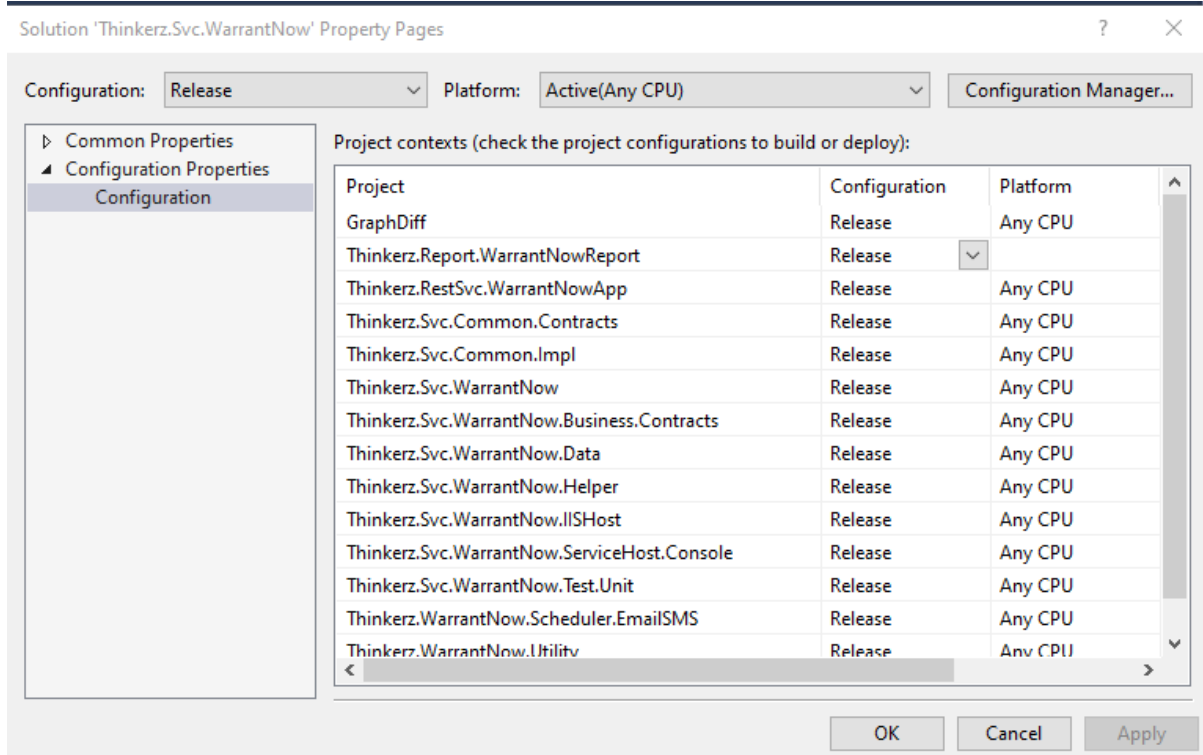


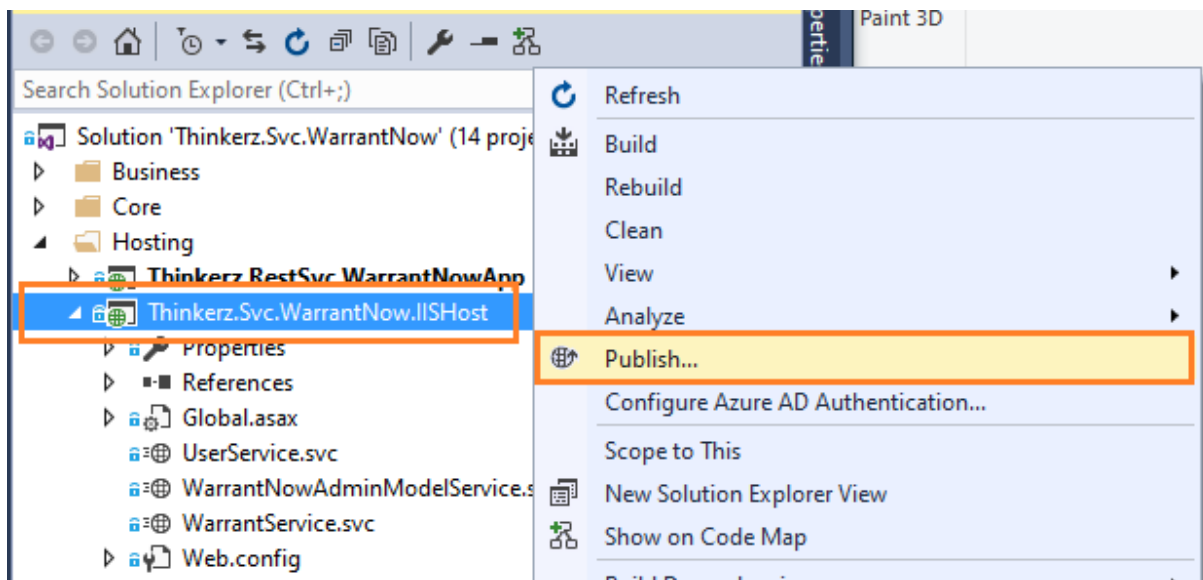
WarrantNow 2.0

[Below steps we follow to publish Process for WarrantNow2.0 Service.](#)

Step1 : Set all project in the solution as “Release” as per below screenshot. (one time configuration unless anyone updates this configuration persists.)

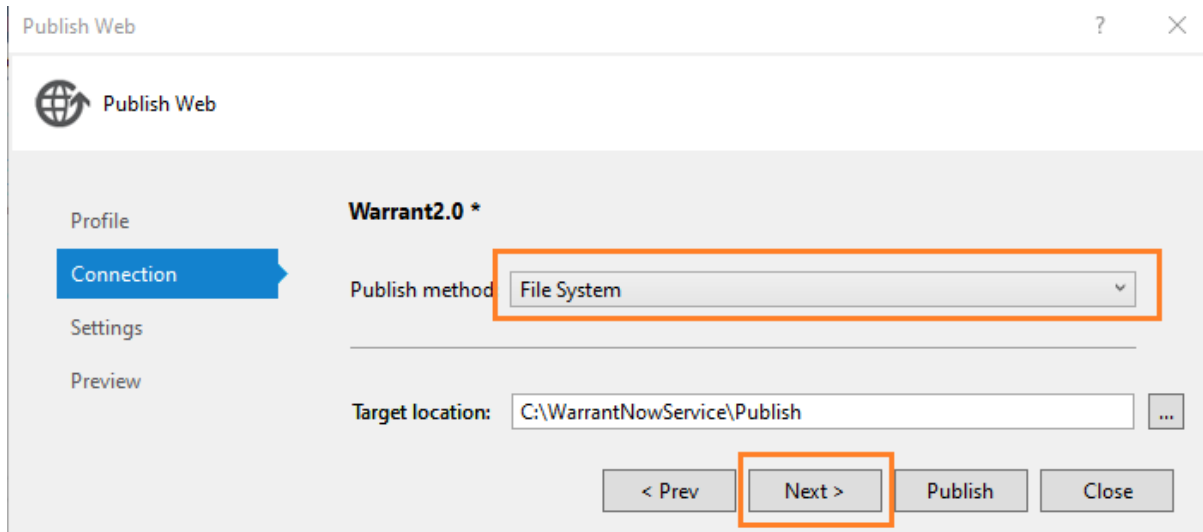


Step 2: Right Click on Thinkerz.Svc.WarrantNow.IISHost project and click on Publish link.



WarrantNow 2.0

Step 3: Select “File System” as Publish Method and choose target location and click Next.



Publish Web

Profile

Connection

Settings

Preview

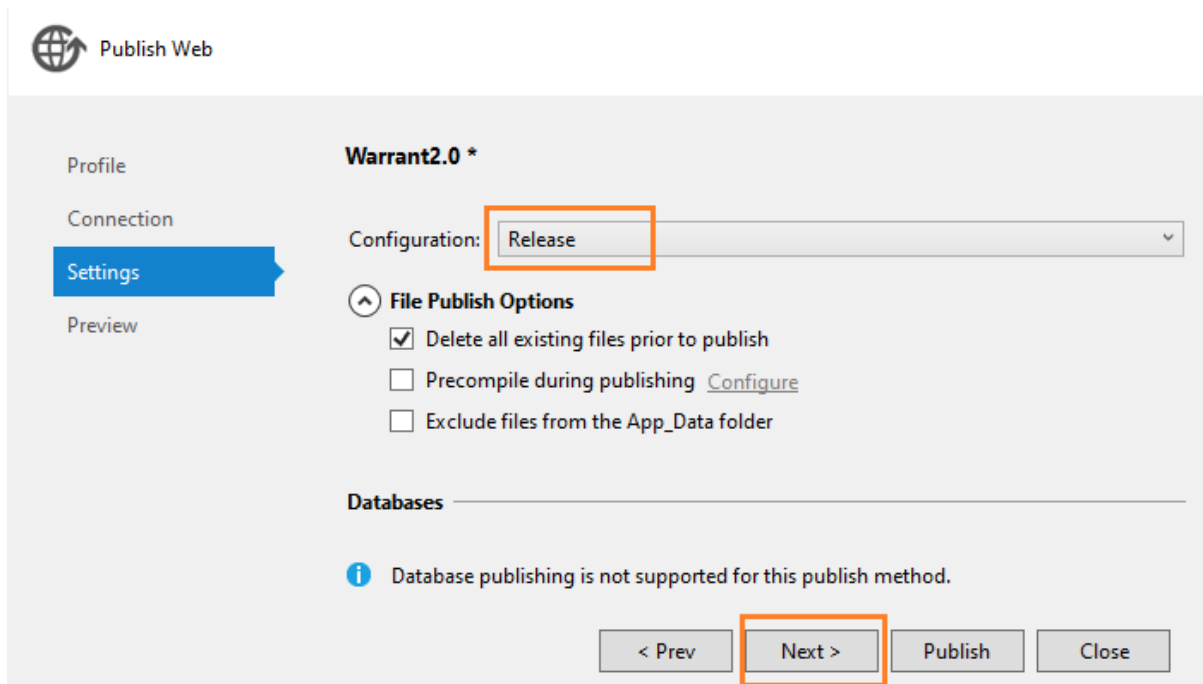
Warrant2.0 *

Publish method: File System

Target location: C:\WarrantNowService\Publish

< Prev Next > Publish Close

Step 4: In configuration select “Release” and Click “Next”.



Publish Web

Profile

Connection

Settings

Preview

Warrant2.0 *

Configuration: Release

File Publish Options

- ☒ Delete all existing files prior to publish
- ☐ Precompile during publishing [Configure](#)
- ☐ Exclude files from the App_Data folder

Databases

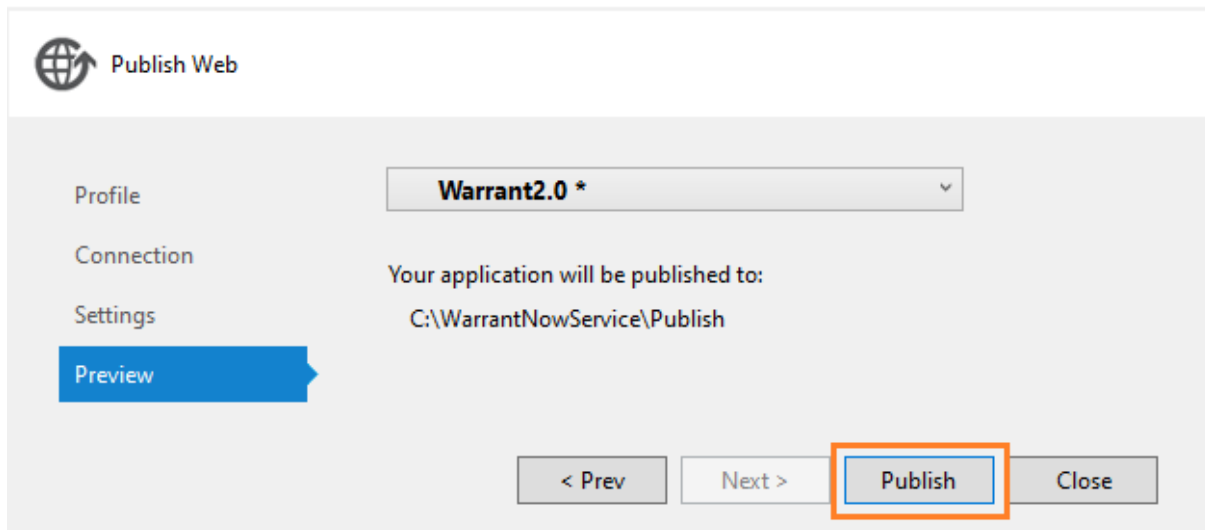
i Database publishing is not supported for this publish method.

< Prev Next > Publish Close

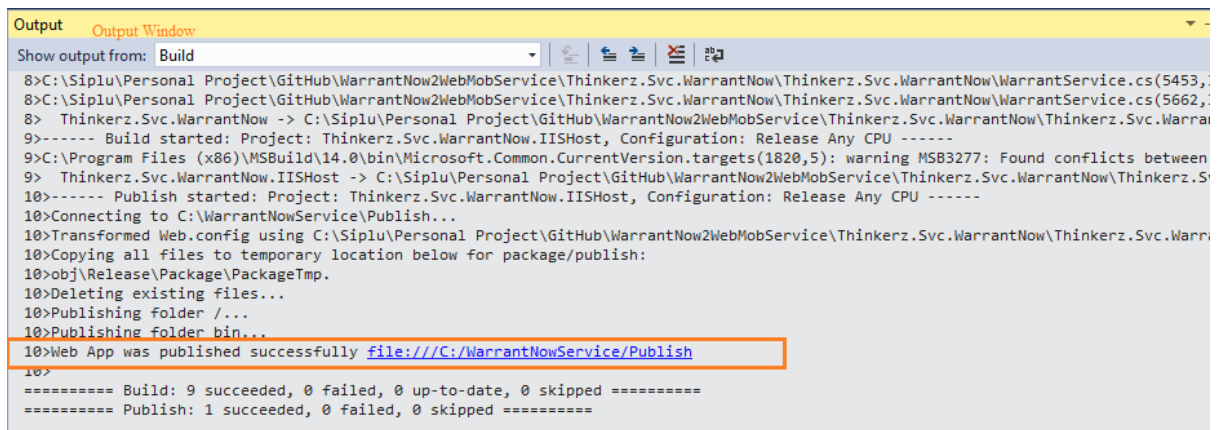
WarrantNow 2.0

Step 5: Click on “Publish”.

Publish Web



Step 6: Check publish status on Output Window.



WarrantNow 2.0

Step 7: Once publish successful, release files created. Copy the file and paste into IIS Website physical folder.

During publish we need to take care below points:

1. Please do not copy Web.config file from Dev to UAT, Prod or Vice Versa. As it might override existing configuration setting.
2. If there is any new configuration, please add or update manually in Web.config file.

> This PC > Acer (C:) > WarrantNowService > Publish				
	Name	Date modified	Type	Size
	bin	28/08/2020 23:22	File folder	
	Global.asax	24/05/2020 20:32	ASP.NET Server A...	1 KB
	UserService.svc	24/05/2020 20:32	ASP.NET Web Serv...	1 KB
	WarrantNowAdminModelService.svc	24/05/2020 20:32	ASP.NET Web Serv...	1 KB
	WarrantService.svc	24/05/2020 20:32	ASP.NET Web Serv...	1 KB
	Web.config	28/08/2020 23:22	XML Configuratio...	11 KB