



# IntePort's Ed-Fi Implementation Suite

Step-by-Step deployment instructions for Microsoft Azure Marketplace

## Establish SaaS subscription in Azure

1. Navigate to the Azure Marketplace inside Azure [here](#).
2. When prompted, login to Azure with the account that is to be used for deploying the solution
3. Search for “**IntePort**” in the Marketplace search box and click on the Ed-Fi Solution tile
4. “**Ed-Fi Implementation Suite Deployment**” will show in the drop-down menu; click the blue “**Create**” button.
5. Name your subscription (i.e. “**Test Ed-Fi Deployment**”) then click the blue “**Subscribe**” button at the bottom of the screen.
6. The Subscribe button at the bottom should change to “Deployment in progress”:
7. When provisioning of the SaaS subscription is complete, the screen will change back to the initial subscription create page.
8. Close the browser and wait for a confirmation email from Microsoft

## Deploy the solution

9. Check the email for the account used to setup the new SaaS subscription for a configuration email from Azure. Click the blue “**Configure Now**” button.
10. You will be prompted to login to Azure (if not already logged in)
11. Click “**Create new**” next to Resource group to create a new resource group (i.e. “**EdFiTest**”) and click the blue “**OK**” button:
12. Select the deployment location, local time zone and Ed-Fi ODS/API version to be installed.
13. Click the box to agree to the standard Azure Marketplace Terms and click the blue “**Purchase**” button to kick-off the deployment.
14. You have completed the deployment steps and can now close the browser.
15. When the deployment has completed (allow 20-30 minutes), you will receive an email from IntePort with the following **three links** embedded:
  - View the newly deployed Ed-Fi solution in your Azure tenant,
  - Configure and deploy the Power BI reports,
  - Configure and deploy the Admin App.

### Link #1: Power BI:

1. Click the Power BI link in the email.
2. Login and consent to the Power BI Publish app if prompted
3. The EWS and Assessment reports will be auto published to your Power BI service (this can take a couple minutes)
4. Upon completion, click the **blue** link to continue to Power BI.

### Link #2: View Deployment in Azure:

1. Click the link in your deployment email.
2. A new browser will automatically open to the EdFiDeploymentApp in your Azure Portal.

### Link #3: Deploy & Configure the Admin App:

1. Click on Admin App link in your deployment email.
2. Click the consent box and click on the blue “Accept” button.
3. Azure will redirect to the Admin App deployment screen in Azure
4. On the Resource Group drop-down menu, choose the RG name used in the initial deployment plus “-mrg”
5. Click the “I agree...” box and click the blue “Purchase” button.
6. Azure begins deploying the resource group.
7. Click on the bell icon in the upper left area of the screen to see the deployment progress display and update.
8. When deployment is complete, find the Admin App in the “-mrg” Resource group and click on the URL
9. The Admin App should prompt you through the standard setup process.