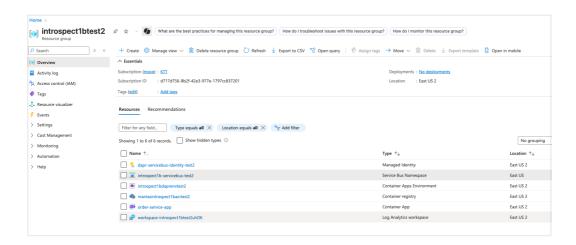
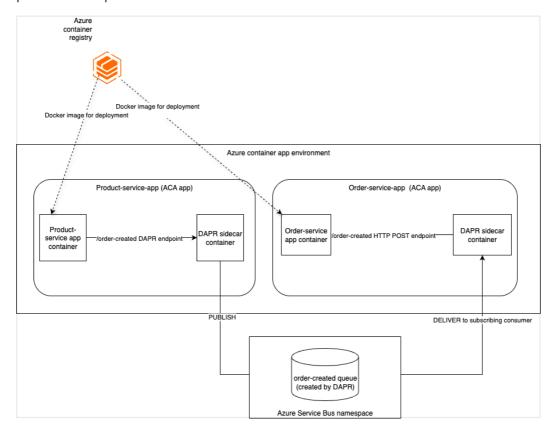
Architecture & Azure resources



Here is a diagram explaining communication between components. ACR is displayed to stress what I build and deploy on my own as opposed to Azure provided dependencies.



Test

Product-service is invoked through http POST. The sent payload is later sent through DAPR to order-service - see how the JSON with order details is reflected in different services.

```
Terminal order-service × product-service × cicd × RunMarkdown × + ∨

21320468LT-HYFF2JXP9V-DEV cicd % curl - X POST https://ś(az containerapp show --name product-service-app --resource-group $RESOURCE_GROUP --query properties.configuration.ingress.fgdn --output tsv)/order-products \
+# 'Content-Type: application/json' \
-# 'Content-Type: application/json' \
-# 'Content-Type: application/son' htips://ś(az containerapp show --name product-service-app --resource-group $RESOURCE_GROUP --query properties.configuration.ingress.fgdn --output tsv)/order-products \
-# 'Content-Type: application/json' \
-# 'Content-Type: application/json' \
-# 'Content-Type: application/json' \
-# 'Content-Type: application': '2", 'quantify': 20, 'customerId': 'foo-bar'):

WARNING: The behavior of this command has been altered by the following extension: containerapp
{
'message: 'Order created and event published'}}

21320468LT-HYFF2JKP9V-DEV cid % curl - X POST https://ś(az containerapp show --name product-service-app --resource-group $RESOURCE_GROUP --query properties.configuration.ingress.fgdn --output tsv)/order-products \
-# 'Content-Type: application/json' \
-# 'Content-Type
```

Product-service (app and dapr containers):

