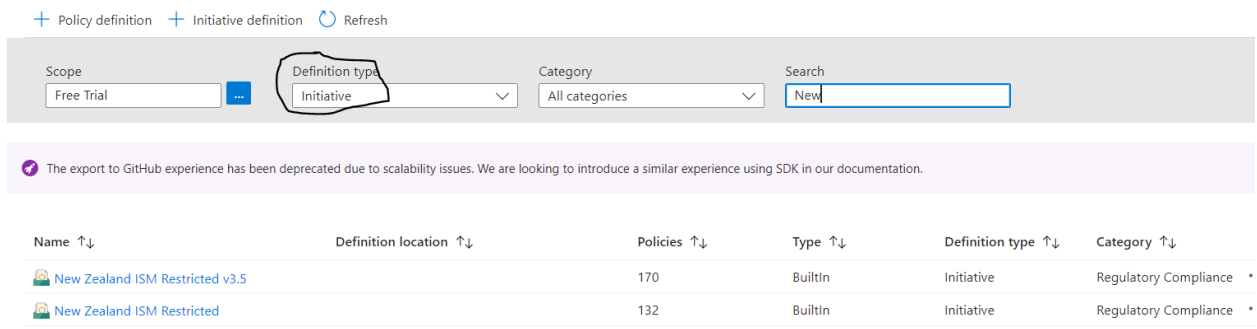Am unable to fetch the Polcy which are in Definition initiative (Specific), for example I have default New Zealand ISM Restricted policy defination initiative (BuiltIn). Below is example I have tried. This code I found in Microsoft document but still it not working.

```
PS /home/prateek> Get-AzPolicySetDefinition -Name 'New Zealand ISM Restricted'
Get-AzPolicySetDefinition: PolicySetDefinitionNotFound : The policy set definition 'New Zealand ISM Restricted' could not be found.
CorrelationId: eb9593fd-9930-436d-ae8f-eb6dd4b3df8f
PS /home/prateek>
```

+ Policy definition + Initiative definition ◯ Refresh					

Scope		Definition type	Category	Search	
Free Trial	...	Initiative ∨	All categories ∨	New	

⊘ The export to GitHub experience has been deprecated due to scalability issues. We are looking to introduce a similar experience using SDK in our documentation.

Name ↑↓	Definition location ↑↓	Policies ↑↓	Type ↑↓	Definition type ↑↓	Category ↑↓
🔖 New Zealand ISM Restricted v3.5		170	BuiltIn	Initiative	Regulatory Compliance *
🔖 New Zealand ISM Restricted		132	BuiltIn	Initiative	Regulatory Compliance *

Tried this method as well but the code is unable to found the policy initiative.

```
PS /home/prateek> Get-AzPolicySetDefinition -Name 'New Zealand ISM Restricted' -subscriptionId '6a2c9a1a-5f73-44ac-8867-570ea0e3aa5c'  | Select-Object @{Name="Metadata"; Ex
pression={$_.Properties.Metadata}}, @{Name="DisplayName"; Expression={$_.Properties.DisplayName}}, @{Name="Description"; Expression={$_.Properties.Description}}, @{Name="Po
licyType"; Expression={$_.Properties.PolicyType}}, @{Name="Definitiontype"; Expression={"Policy"}}, @{Name="AvailableEffects"; Expression={$_.Properties.Parameters.effect.a
llowedValues}}, @{Name="DefinitionID"; Expression={$_.PolicyDefinitionId}}
Get-AzPolicySetDefinition: PolicySetDefinitionNotFound : The policy set definition 'New Zealand ISM Restricted' could not be found.
CorrelationId: 1deece31-686f-46f9-b66b-98647e3949d6
PS /home/prateek>
```

When I used the below code I got only the definition initiative details not the policies details which is inside the definition initiative. For I used the below code and only get the details like how many initiative details not the policies which is inside the initiative

```
PS /home/prateek> Get-AzPolicySetDefinition | Select-Object @{Name="Metadata"; Expression={$_.Properties.Metadata}}, @{Name="DisplayName"; Expression={$_.Properties.Display
Name}}, @{Name="Description"; Expression={$_.Properties.Description}}, @{Name="PolicyType"; Expression={$_.Properties.PolicyType}}, @{Name="Definitiontype"; Expression={"Po
licy"}}, @{Name="AvailableEffects"; Expression={$_.Properties.Parameters.effect.allowedValues}}, @{Name="DefinitionID"; Expression={$_.PolicyDefinitionId}}

Metadata        : @{version=15.3.0; category=Regulatory Compliance}
DisplayName     : NIST SP 800-171 Rev. 2
Description     : The US National Institute of Standards and Technology (NIST) promotes and maintains measurement standards and guidelines to help protect the
                  information and information systems of federal agencies. In response to Executive Order 13556 on managing controlled unclassified information (CUI), it
                  published NIST SP 800-171. These policies address a subset of NIST SP 800-171 Rev. 2 controls. For more information, visit
                  https://docs.microsoft.com/azure/compliance/offerings/offering-nist-800-171
PolicyType      : BuiltIn
Definitiontype  : Policy
AvailableEffects :
DefinitionID    :

Metadata        : @{version=1.0.0-deprecated; category=Guest Configuration; deprecated=True}
DisplayName     : [Deprecated]: Audit Windows VMs in which the Administrators group does not contain only the specified members
Description     : This initiative deploys the policy requirements and audits Windows virtual machines in which the Administrators group does not contain only the
                  specified members. For more information on Guest Configuration policies, please visit https://aka.ms/gcpol
PolicyType      : BuiltIn
Definitiontype  : Policy
AvailableEffects :
```