Hi All,

Need help in azure pipeline variables. I am using azure key vault task in pipeline for reading the secrets.

```
- task: AzureKeyVault@2
  displayName: "
  inputs:
    azureSubscription: $
    KeyVaultName: $
    SecretsFilter: $(keyVaultSecrets)
    RunAsPreJob:
```

I have nearly 30 secrets to read for specifying those secret names in variables.Yaml file. I am using keyvaultsecret variables for specify secret names.

```
keyVaultSecrets: "
                                      rl,
                                   2,
                              ier,
```

Pipeline reading values specified in keyvaultsecrets. Like below

```
9   SubscriptionId:
10  Key vault name:
11  Downloading secret value for: careConnect          cy.
12  Downloading secret value for:              rl.
```

I am also interpolating those values for pipeline build in same variables.yaml file.

```
1   variables:
2                   v: "$(                    y)"
3                   l: "$(            ApiUrl)"
4                   : "$(           /2)"
5                   r: "$(            er)"
```

I need to use secret name one place only. When I try with $(keyvaultsecrets)

Reading all values and like below

```
Substituting value on key          Url legacy with (string) value: careConn   ckendApiUrlLegacy, careConn
Substituting value on key          url with (string) value: ca                cy,            ack
```

But need to get single value like below how to extract single value from variable like below

```
Substituting value on key                     y with (string) value: *** ⮌
Substituting value on key b              l with (string) value: ***
```

i.e., keyvaultsecret or interpolation for that how to give variables in azure pipeline can you please suggest a way