

Onboarding Checklist – DoiT EKS Lens

☐ **Kubernetes Permissions**

The individual completing the process will need to have Admin access in their Kubernetes account to deploy the DoiT agent in the cluster that's being connected.

☐ **AWS Permissions**

The following permissions are needed to create the CloudFormation Stack in AWS:

- "iam:CreatePolicy",
- "iam:DeletePolicy",
- "iam:AttachRolePolicy",
- "iam:DetachRolePolicy",
- "iam:CreateRole",
- "iam:DeleteRole",
- "iam:PutRolePolicy",
- "iam:DeleteRolePolicy",
- "iam:ListRoles",
- "iam:GetRole",
- "iam:PassRole",
- "iam:GetPolicy"

- "s3:CreateBucket",
- "s3:DeleteBucket",
- "s3:PutLifecycleConfiguration",
- "s3:GetLifecycleConfiguration"

- "lambda:CreateFunction",
- "lambda:UpdateFunctionCode",
- "lambda:UpdateFunctionConfiguration",
- "lambda:DeleteFunction",
- "lambda:AddPermission",
- "lambda:GetFunction",
- "lambda:InvokeFunction"

- "cloudformation:CreateStack",
- "cloudformation:DescribeStackEvents",
- "cloudformation:DescribeStacks",
- "cloudformation:UpdateStack",
- "cloudformation:DeleteStack",
- "cloudformation:GetTemplate",
- "cloudformation:GetTemplateSummary",
- "cloudformation:ListStacks",

- "cloudformation:DescribeStacks",
- "cloudformation:DescribeStackEvents",
- "cloudformation:DescribeStackResource",
- "cloudformation:DescribeStackResources"

- "SNS:Publish"