hases 1		0.	0			
	Planning	Steps Bithwelest Existing GitHub Account	Owner Users list with Permissions for the repositories to add users to respective groups	Jira Acti Kraken	ons Comments	Permission Types
4	rianning	ьноискеt, Existing GitHub Account	Osers use with Permissions for the repositories to add users to respective groups	Kraken		Permission Types Read: Recommended for non-code contributors who want to view or discuss your project
						Triage: Recommended for contributors who need to proactively manage issues, discussions, and pull requests without write access
						Write: Recommended for contributors who actively push to your project
						Maintain: Recommended for project managers who need to manage the repository without access to sensitive or destructive actions
						Admin: Recommended for people who need full access to the project, including sensitive and destructive actions like managing security or deleting a repository
2		Bitbucket	List Down all the repositories which we need to migrate	Kraken	List All Repositories	In this process we have conortunity to archive unused repositories and Branches
2		GitHub	All GitHub Settings and configuration	Kraken	Identify Owner repository to define Custom Property (Currently its Owner) which we will setup to repository during Migration TODO in Progress	We can create a priority list which we will migrate first
4	Initial Setup	Azure AD	Create Centralize User account to Create GitHub Enterprise	IT team	TODO in Progress	
5	initial Setup	GitHub	Create Enterprise account	Kraken	Create Enterprise Account and connect replace me Organization	
6		GitHub	Define and Set Org level Permissions	Kraken	Create Lineaprise Account and connect replace the Organization	
			Repository Rules			
			Commit Control Settings			
7		GitHub	Define and set Member privileges	Kraken		
8		Azure AD GitHub	Configure Enterprise Organization SSO application Configure SSO	Kraken Kraken		
10		Azure AD	Configure SSO Enable Auto Provisioning for enterprise application	Kraken Kraken	Enabled Force use of SSO for Organization after Testing is completed	Function to add and remove users automatically from GitHub after user is disabled/deleted from azure ad
11		Azure AD	Create Groups and attach it to Enterprise application	IT team		Function to add and remove users automatically from Githiub after user is disabled/deleted from azure ad
12		GitHub	Create Groups and attach it to Enterprise application Create Team/Groups and connect to azure identity provider groups	Kraken		
13		Azure AD	Create User or attach existing user to group	IT team		Create user with following mandatory fields in azure, Name, FirstName, LastName
14		Migration	Create Centralize User account for Kraken Activities	IT team and Kraken	Add SSH Key (Buildkite agents, Terraform Cloud)	
			, 44 (4000)			
15		Jira Integration	Integrate Jira		Create Taken as per required permissions (TeamCity) Use Centralize account to connect to Jira with GitHub	
		and medianon	megane and			
					If Centralize account is not available on Jira create one with permissions	
16		Review Setup	Validate all infosec Requirements	Infosec	Infosec Team will review all the settings	
					Will Confirm if meeting all required conditions	
					Review if any changes suggested	
17	Dry Testing				,	
18	Pre Migration	Developers side activities	Push Commits, Close PR, Clean Unused Branches	All Teams		
19		Deployment Related Changes	Pause Builds or any automation related Tasks	Kraken	Buildkite, Terraform Cloud, TeamCity	
20		Bitbucket	Freeze all repositories so that no one should push new code changes during the migration	Kraken		One way to freeze Bitbucket is rename Workspace ID/Slug (Tested)
21		Bitbucket	Take full backup of Bitbucket repositories	Kraken	TODO	
22	Mini Migration	Non Critical Repositories	Verify Migration	Kraken	How to take complete backup, check with team	
22	Simi Sigration	Non Critical Repositories		Kraken		
			check if we can do it more efficiently			
			Update script If required			
			Identify Challenges			
23	Migration	Migration	Initiate Migration	Kraken	Setup Migration Environment	
-	wiigiation					
	Post Migration				Create Token in GitHub, Repository Administrator, Webhook, Organization Read permissions	
					Scrips are ready, Any changes in repository settings, scripts needs to be updated	
24		Deployment Related Changes	Buildkite	Kraken	Add SSH key in GitHub which is used with Bitbucket	
					Connect GitHub to Buildkite	
					Change repository Provider to GitHub for all pipelines : script are ready	
					Test Pipeline	
25			TeamCity	Kraken	Create backup of TeamCity server and database	Some common Parameters, we need to update in root project gitUserName
		Deployment Related Changes			Create token on GitHub and connect TeamCity to GitHub	Bucharians
		Deployment Related Changes			Create token on GitHub and connect TeamCity to GitHub	
		Deployment Related Changes				gitPassword
		Deployment Related Changes			Update Parameters in TeamCity	gitPassword BitbuckettCloudUsername
		Deployment Related Changes			Update Parameters in TeamCity TODO	BitbucketCloudUsername
		Deployment Related Changes			Update Parameters in TeamCity	BithacketCloudI tername BithacketCloudPansword
		Deployment Related Changes			Update Parameters in TeamCity TODO	BitbucketCloudUsername
		Deployment Related Changes			Update Parameters in TeamCity TODO	BithacketCloudI tername BithacketCloudPansword
		Deployment Related Changes			Update Parameters in TeamCity TODO	BithocketCloseII (semame BithocketCloseIPsowerd git password git password git stemame
26		Deployment Related Changes Deployment Related Changes	Update Terraform Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithwaket Cloud SSH Key" check with Team	Bithocket Lood Demane Bithocket Lood Password git password
26			Update Terraform Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	Bithucker(Loud) hemane Bithucker(Loud) assword git password git password git susemane In Bithucker organization Name is replace me-git, In TeamCity We need to change all References to Giffub replace me Organization name Terraform environment
26			Update Terrations Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithwaket Cloud SSH Key" check with Team	BithocketClosedLename BithocketClosedPassword git current git password git tuername In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Gil-lub replace me Organization name Terraform ever-influstructure terraform-core-influstructure
26			Update Terraform Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	Bithucker(Loud) hemane Bithucker(Loud) assword git password git password git susemane In Bithucker organization Name is replace me-git, In TeamCity We need to change all References to Giffub replace me Organization name Terraform environment
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26			Update Terratiom Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	BithocketCloudFeasured BithocketCloudFeasured git passwerd git passwerd git passwerd git passwerd git passwerd In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Giffub replace me Organization name Terraform environment terraforms core-infranteure terraforms orie-infranteure terraforms officiond-environment
26			Update Terratism Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	BithocketCisedLivename BithocketCisedPassword git password git stormane In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Githish replace me Organization name Terraform core-infrastructure terraforms-occu-infrastructure terraform-beatum terraform-beatum terraform-beatum terraform-beatum terraform-ficioud-environment terraform-pulsates.
26			Update Terraform Medule References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	BithocketCloudFeasured BithocketCloudFeasured git passwerd git passwerd git passwerd git passwerd git passwerd In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Giffub replace me Organization name Terraform environment terraforms core-infranteure terraforms orie-infranteure terraforms officiond-environment
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26			Update Terrations Module References	Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	BithocketClosedFisename BithocketClosedFisename BithocketClosedFisename git normane In Bithocket organization Name is replace me-git, In TramCity We need to change all References to Gidfub replace me Organization name Transferm environment terraform environment terraform ordinatescurve terraforms bedium terraforms delonde environment terraforms polarizec infine scripts terraforms polarizec infine scripts terraforms polarizec infine scripts
26			Update Terraform Module References Terraform Cloud	Kraken Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithocket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated	BithocketClosedEsemen BithocketClosedFassword git unername In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Gil-lub replace me Organization name Terraform environment terraform-bettim terraform-
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28	Post Migration Verification	Deployment Related Changes Deployment Related Changes Stryk Deployment Related Changes	Terraform Cloud Sity & Integration with Grillub Restart Builds or any automation related Tasks and Monitor Builds		Update Parameters in TeamCity to Bitthucket Cloud SSH Key" check with Team SSH key is use "TeamCity to Bitthucket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated if required update pipeline configuration Add/update SSH key GitHab/TF cloud Change VCS Provides to GitHab Update TeamCity restrations cloud pipeline Update terration cloud agent criegis Import project into rosyle if required RAD is their are plugin available for snyk integration Rentingarie moderization project into snyk integration Rentingarie moderization project into snyk Buddate, TeamCity Cloud TeamCity Buddate, TeamCity Cloud TeamCity Buddate, TeamCity Cloud TeamCity	BithocketCloselFassword git suremane BithocketCloselFassword git suremane In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Galflub replace me Organization name Terraform environment terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-mediatece infra-scripts terraform-mediatece terraform-mediatece terraform-mediatece
28		Deployment Related Changes Deployment Related Changes Stoyk Deployment Related Changes Verification	Terraform Cloud Snyk Integration with Girllub Restart Builds or any automation related Tasks and Monitor Builds Test if builds are successful	Kraken Kraken	Update Parameters in TeamCity TODO SSH key is use "TeamCity to Bithweket Cloud SSH Key" check with Team TeamCity pipeline has been created for this run the pipeline and check if endpoints updated if required update pipeline configuration Add/update SSH key Githlah/TF cloud Change VCS Provider to Githlah update TeamCity terratform cloud pipeline Update terratford could agent eripte Import project into snyk if required RAD to their any plugian available for myk integration Reditingtain emberization project into myk Buddika, Terratform Cloud, TeamCity Buddika, Terratform Cloud, TeamCity Buddika, Terratform Cloud, TeamCity Buddika, Terratform Cloud, TeamCity	BithocketCloselFassword git suremane BithocketCloselFassword git suremane In Bithocket organization Name is replace me-git, In TeamCity We need to change all References to Galflub replace me Organization name Terraform environment terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-bedum terraform-mediatece infra-scripts terraform-mediatece terraform-mediatece terraform-mediatece
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