

Appendix: Input Resource Types in Default AWS Spec 1.2

The following table lists the resource type values that you must use for resources in the Input section of the Infrastructure Test Data file (JSON format) that you are preparing for the Default AWS Spec code 1.2.

Resource type to be used in Input attribute (JSON)	Resources to be included in the resource type
IAM	<ul style="list-style-type: none">aws_iam_groupaws_iam_roleaws_iam_policyaws_iam_instance_profile
VPC	<ul style="list-style-type: none">aws_vpcaws_subnetaws_route_tableaws_flow_logaws_vpc_endpointaws_route_table_associationaws_nat_gatewayaws_internet_gatewayaws_vpn_gatewayaws_vpn_connectionaws_customer_gateway
EC2	<ul style="list-style-type: none">aws_instanceaws_autoscaling_groupaws_launch_configurationaws_launch_templateaws_elbaws_lb_target_groupaws_albaws_eipaws_alb_listeneraws_alb_listener_rule
EFS	<ul style="list-style-type: none">aws_efs_file_systemaws_efs_mount_target
SES	<ul style="list-style-type: none">aws_ses_active_receipt_rule_setaws_ses_receipt_ruleaws_ses_receipt_rule_set

Resource type to be used in Input attribute (JSON)	Resources to be included in the resource type
	<ul style="list-style-type: none"> aws_ses_receipt_filter aws_ses_domain_identity aws_ses_configuration_set aws_ses_event_destination
SQS	<ul style="list-style-type: none"> aws_sqs_queue aws_sqs_queue_policy
SNS	<ul style="list-style-type: none"> aws_sns_topic aws_sns_topic_subscription aws_sns_topic_policy
Security	<ul style="list-style-type: none"> aws_security_group aws_network_acl
Database	<ul style="list-style-type: none"> aws_redshift_cluster aws_elasticsearch_domain
Lambda	aws_lambda_function
Other_Services	aws_cloudwatch_log_group
RDS	aws_rds_cluster
Dynamodb	aws_dynamodb_table
Route53	<ul style="list-style-type: none"> aws_route53_health_check aws_route53_zone