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Amazon Route 53
API Reference

DisableDomainTransferLock

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This operation removes the transfer lock on the domain (specifically the `clientTransferProhibited` status) to allow domain transfers. We recommend you refrain from performing this action unless you intend to transfer the domain to a different registrar. Successful submission returns an operation ID that you can use to track the progress and completion of the action. If the request is not completed successfully, the domain registrant will be notified by email.

Request Syntax

```
{
    "DomainName": "string"
}
```

Request Parameters

For information about the parameters that are common to all actions, see Common Parameters.

The request accepts the following data in JSON format.

DomainName

The name of the domain that you want to remove the transfer lock for.

Type: String

Length Constraints: Maximum length of 255.

Required: Yes

Response Syntax

```
{
    "OperationId": "string"
}
```

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Request Syntax

Request Parameters

Response Syntax

Response Elements

Errors

Examples

See Also

back an HTTP 200 response.

The following data is returned in JSON format by the service.

OperationId

Identifier for tracking the progress of the request. To query the operation status, use GetOperationDetail.

Type: String

Length Constraints: Maximum length of 255.

Errors

For information about the errors that are common to all actions, see Common Errors.

DuplicateRequest

The request is already in progress for the domain.

HTTP Status Code: 400

InvalidInput

The requested item is not acceptable. For example, for APIs that accept a domain name, the request might specify a domain name that doesn't belong to the account that submitted the request. For `AcceptDomainTransferFromAnotherAwsAccount`, the password might be invalid.

HTTP Status Code: 400

OperationLimitExceeded

The number of operations or jobs running exceeded the allowed threshold for the account.

HTTP Status Code: 400

TLDRulesViolation

The top-level domain does not support this operation.

HTTP Status Code: 400

UnsupportedTLD

Amazon Route 53 does not support this top-level domain (TLD).

HTTP Status Code: 400

DisableDomainTransferLock Example

This example illustrates one usage of DisableDomainTransferLock.

Sample Request

```
POST / HTTP/1.1
host:route53domains.us-east-1.am
x-amz-date:20140711T205230Z
authorization:AWS4-HMAC-SHA256
                Credential=AKIAIOS
                SignedHeaders=cont
                Signature=[calcula
x-amz-target:Route53Domains_v201
user-agent:aws-sdk-java/1.8.3 Li
content-type:application/x-amz-j
content-length:[number of charac
{
"DomainName":"example.com"
}
```

Sample Response

```
HTTP/1.1 200
Content-Length:[number of charac
{
"OperationId":"0b370c79-faa4-40f
}
```

See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- AWS Command Line Interface
- AWS SDK for .NET
- AWS SDK for C++
- AWS SDK for Go v2
- AWS SDK for Java V2
- AWS SDK for JavaScript V3
- AWS SDK for PHP V3
- AWS SDK for Python
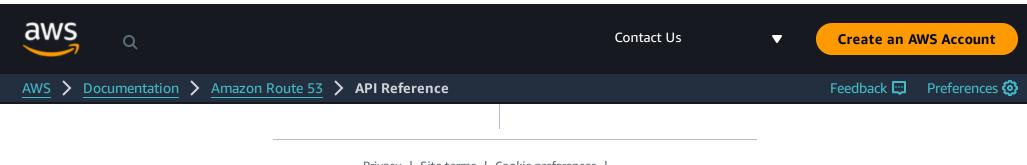- AWS SDK for Ruby V3

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