

# Register 域名注册

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### 备注

建议可先阅读 [TLD 顶级域名后缀及其特定联系人信息](#)，后继续阅读此文：

[域名一览 \(Domain Name Extensions\)](#)

[域名注册的附加说明](#)

## 描述 [Top](#)

注册一个域名

## 参数 [Top](#)

名称	数据类型	必填 /可选	描述
auth-userid	<a href="#">整数</a>	必填	<a href="#">认证参数 代理商 ID</a>
api-key	<a href="#">字符串</a>	必填	<a href="#">认证参数 API KEY</a>
domain-name	<a href="#">字符串</a>	必填	您需要注册的域名 对于 IDN 域名，以下为支持的字符列表：  ASIA IDN: 字符集取决于 IDN 域名所使用的语言。参考支持的字符集，请点击 <a href="#">这里</a> BIZ IDN:字符集取决于 IDN 域名所使用的语言。支持的字符集如下：  <a href="#">Chinese</a>  <a href="#">Danish</a>

[Finnish](#)

[German](#)

[Hungarian](#)

[Icelandic](#)

[Japanese](#)

[Korean](#)

[Latvian](#)

[Lithuanian](#)

[Norwegian](#)

[Polish](#)

[Portuguese](#)

[Spanish](#)

[Swedish](#)

.CA IDN: [French characters](#), English alphabets and digits

.CO IDN: 字符集取决于 IDN 域名所使用的语言。支持的字符集如下:

[Chinese](#)

[Danish](#)

[Finnish](#)

[Icelandic](#)

[Japanese](#)

[Korean](#)

[Norwegian](#)

[Spanish](#)

[Swedish](#)

.COM / .NET IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets [here](#).

.COM / .NET IDN: 字符集取决于 IDN 域名所使用的语言。您可以参考在[这里](#)参考支持的字符集:

#### Note

the character  $\zeta$  (codepoint=962) is not supported on our platform.

.DE IDN: [Restricted German characters](#), English alphabets and digits

#### Note

the character  $\beta$  (codepoint=223) is not supported on our platform.

.ES IDN: [Restricted Spanish characters](#), English alphabets and digits

.EU IDN: You can refer to supported character sets [here](#).

.IN.NET IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets [here](#).

.INFO IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets below:

[Danish](#)

[German](#)

[Hungarian](#)

[Icelandic](#)

[Korean](#)

[Latvian](#)

[Lithuanian](#)

[Polish](#)

[Spanish](#)

[Swedish](#)

.NAME IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets [here](#).

#### Note

the character ζ (codepoint=962) is not supported on our platform.

.ORG IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets below:

[Chinese](#) (for IDN.org domain name and .?? domain name - the Chinese IDN for .org)

[Cyrillic](#) (for .??? domain name - the Russian IDN for .org)

[Danish](#)

[German](#)

[Hindi](#) (for .????? domain name - the Hindi IDN for .org)

[Hungarian](#)

[Icelandic](#)

[Korean](#)

[Latvian](#)

[Lithuanian](#)

[Polish](#)

[Spanish](#)

[Swedish](#)

.PW IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets [here](#).

.TEL IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets below:

[Chinese](#)

[Danish](#)

[Finnish](#)

[French](#)

[German](#)

[Hungarian](#)

[Icelandic](#)

[Japanese](#)

[Korean](#)

[Latvian](#)

[Lithuanian](#)

[Norwegian](#)

[Polish](#)

[Portuguese](#)

[Russian](#)

[Spanish](#)

[Swedish](#)

CentralNic IDN: The character set depends upon the language chosen for the Internationalized Domain Name. You can refer to supported character sets below:

.EU.COM:

[Arabic](#)

[Cyrillic](#)

[Greek](#)

[Hebrew](#)

[Latin](#)

.GB.COM:

[Latin](#)

.AE.ORG:

[Arabic](#)

.KR.COM:

[Korean](#)

.US.COM:

[Arabic](#)

[Chinese](#)

[Cyrillic](#)

[Greek](#)

[Hebrew](#)

[Japanese](#)

[Latin](#)

.QC.COM:

[Latin](#)

.DE.COM:

[Latin](#)

.GB.NET:

[Latin](#)

.NO.COM:

[Latin](#)

.HU.COM:

[Latin](#)

.GR.COM:

[Greek](#)

.JPN.COM:

[Japanese](#)

.UY.COM:

[Latin](#)

.ZA.COM:

[Latin](#)

.BR.COM:

[Latin](#)

.CN.COM:

[Chinese](#)

.SA.COM:

[Arabic](#)

.SE.COM:

[Latin](#)

.SE.NET:

[Latin](#)

.UK.COM:



			<p><a href="#">Latin</a></p> <p>.UK.NET:</p> <p><a href="#">Latin</a></p> <p>.RU.COM:</p> <p><a href="#">Cyrillic</a></p> <p>.在线 (Chinese IDN for .online): You can refer to supported character set <a href="#">here</a>.</p> <p>.中文网 (Chinese IDN for .network): You can refer to supported character set <a href="#">here</a>.</p> <p><b>Note 备注</b></p> <p>The domain name used in the API call can be in Unicode (the native language) or in Punycode format.</p> <p><b>Example:</b> The domain name can be provided as <code>ǰǰ111</code> (Unicode) or <code>xn--111-dkd4l</code> (Punycode).</p> <p><code>domain-name=ǰǰ111domain-name=xn--111-dkd4l</code></p>
years	<a href="#">整数</a>	必填	您要注册的域名的年数
ns	<a href="#">Array of Strings</a>	必填	域名的 DNS 域名服务器
customer-id	<a href="#">整数</a>	必填	注册该域名的客户 ID
reg-contact-id	<a href="#">整数</a>	必填	域名的 <b>注册人联系 ID</b>
			域名的 <b>管理联系人 ID</b>
			<b>备注</b>
			Pass -1 for the following TLDs:
			.EU
			.NZ
			.RU
			.UK
admin-contact-id	<a href="#">整数</a>	必填	
tech-contact-id	<a href="#">整数</a>	必填	域名的 <b>技术联系人 ID</b>

			<p><b>备注</b></p> <p>Pass -1 for the following TLDs:</p> <p>.EU</p> <p>.NZ</p> <p>.RU</p> <p>.UK</p>
billing-contact-id	<a href="#">Integer</a>	必填	<p>域名的<b>账单联系人 ID</b></p> <p><b>备注</b></p> <p>Pass -1 for the following TLDs:</p> <p>.BERLIN</p> <p>.CA</p> <p>.EU</p> <p>.NL</p> <p>.NZ</p> <p>.RU</p> <p>.UK</p>
invoice-option	<a href="#">String</a>	Required	<p>该值将决定客户账单的生成方式。可设置为以下几种方式：</p> <p><b>NoInvoice:</b> 该值下将不会产生任何发票。该订单即时生效</p> <p><b>PayInvoice:</b>该值下将会产生一个发票，并且： 如客户的账户有足够的余额，那么该发票将会被支付，订单即时生效。 如客户的账户内余额不足，那么该订单将会在系统中显示“正在处理中”</p>

			<b>KeepInvoice:</b> 该值将会产生一个发票，客户可稍后支付，订单即时生效。
purchase-privacy	<a href="#">Boolean</a>	可选	<p>为域名开启<b>隐私保护</b>。</p> <p>以下域名后缀不支持隐私保护：</p> <p>.ASIA</p> <p>.AU</p> <p>.CA</p> <p>.CN</p> <p>.ORG.CO, .MIL.CO, .GOV.CO, .EDU.CO</p> <p>.DE</p> <p>.ES</p> <p>.EU</p> <p>.IN</p> <p>.NL</p> <p>.NZ</p> <p>.PRO</p> <p>.RU</p> <p>.SX</p> <p>.TEL</p> <p>.UK</p> <p>.US</p>
protect-privacy	<a href="#">Boolean</a>	可选	开启/关闭 <b>隐私保护</b>

attr-name	<a href="#">Map[name]</a>	可选	额外信息的映射值需用于注册域名。参考 <b>attr-value</b> 的描述
attr-value	<a href="#">Map[value]</a>	Optional	<p>注册域名所需的额外信息的映射值。该值与 <b>attr-name</b> 都应包含额外信息。</p> <p>注册 IDN 域名:</p> <p><b>idnLanguageCode</b>: While registering an IDN, you need to provide the corresponding language code:</p> <p>.BIZ IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:</p> <p>Chinese - zh</p> <p>Danish - da</p> <p>Finnish - fi</p> <p>German - de</p> <p>Hungarian - hu</p> <p>Icelandic - is</p> <p>Japanese - jp</p> <p>Korean - ko</p> <p>Lithuanian - lt</p> <p>Latvian - lv</p> <p>Norwegian - no</p> <p>Polish - pl</p> <p>Portuguese - pt</p> <p>Spanish - es</p> <p>Swedish - sv</p>

`attr-name1=idnLanguageCode&attr-value1=ko`

.CA IDN: The language code needs to be mentioned as *fr*.

`attr-name1=idnLanguageCode&attr-value1=fr`

.CO IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Chinese - zh

Danish - da

Finnish - fi

Icelandic - is

Japanese - jp

Korean - ko

Norwegian - no

Spanish - es

Swedish - sv

`attr-name1=idnLanguageCode&attr-value1=da`

.COM / .NET IDN: The language code depends upon the language whose characters are used in the domain name. You can refer to the list of [languages](#) supported and the corresponding language code.

`attr-name1=idnLanguageCode&attr-value1=aze`

.DE IDN: The language code needs to be mentioned as *de*.

`attr-name1=idnLanguageCode&attr-value1=de`

.ES IDN: The language code needs to be mentioned as *es*.

`attr-name1=idnLanguageCode&attr-value1=es`

.EU IDN: The language code needs to be mentioned as *latin*.

`attr-name1=idnLanguageCode&attr-value1=latin`

.IN.NET IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Arabic - ara

Chinese - chi

Cyrillic - cyr

Greek - gre

Hebrew - heb

Japanese - jpn

Korean - kor

Lao - lao

Latin - lat

Thai - tha

`attr-name1=idnLanguageCode&attr-value1=jpn`

.INFO IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Danish - da

German - de

Hungarian - hu

Icelandic - is

Korean - ko

Latvian - lv

Lithuanian - lt

Polish - pl

Spanish - es

Swedish - sv

`attr-name1=idnLanguageCode&attr-value1=ko`

.NAME IDN: The language code depends upon the language whose characters are used in the domain name. You can refer to the list of [languages](#) supported and the corresponding language code.

`attr-name1=idnLanguageCode&attr-value1=aze`

.ORG IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Chinese - zh-cn (for IDN.org domain name and .?? domain name - the Chinese IDN for .org)

Cyrillic - ru (for .??? domain name - the Russian IDN for .org)

Danish - da

German - de

Hindi - hin-deva (for .????? domain name - the Hindi IDN for .org)

Hungarian - hu

Icelandic - is

Korean - ko

Latvian - lv

Lithuanian - lt

Polish - pl

Spanish - es

Swedish - sv

`attr-name1=idnLanguageCode&attr-value1=ko`

.PW IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Arabic - ara

Chinese - chi

Cyrillic - cyr

Greek - gre

Hebrew - heb

Japanese - jpn

Korean - kor

Lao - lao

Latin - lat

Thai - tha

`attr-name1=idnLanguageCode&attr-value1=tha`

.TEL IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

Chinese - zh

Danish - da

French - fr

Finnish - fi

German - de

Hungarian - hu

Icelandic - is



Japanese - jp

Korean - ko

Latvian - lv

Lithuanian - lt

Norwegian - no

Polish - pl

Portuguese - pt

Russian - ru

Spanish - es

Swedish - sv

`attr-name1=idnLanguageCode&attr-value1=ko`

CentralNic IDN: The language code depends upon the language whose characters are used in the domain name. Supported languages and the corresponding language codes are:

.EU.COM:

Arabic - ara

Cyrillic - cyr

Greek - gre

Hebrew - heb

Latin - lat

.GB.COM, .QC.COM, .DE.COM, .GB.NET, .NO.COM, .HU.COM, .UY.COM, .ZA.COM, .BR.COM, .SE.COM, .SE.NET, .UK.COM and .UK.NET:

Latin - lat

.AE.ORG and .SA.COM:

Arabic - ara

.KR.COM:

Korean - kor

.US.COM:

Arabic - ara

Chinese - chi

Cyrillic - cyr

Greek - gre

Hebrew - heb

Japanese - jpn

Latin - lat

.GR.COM:

Greek - gre

.JPN.COM:

Japanese - jpn

.CN.COM:

Chinese - chi

.RU.COM:

Cyrillic - cyr

`attr-name1=idnLanguageCode&attr-value1=lat`

.?? (Chinese IDN for .online): The language code needs to be mentioned as *zh*.

`attr-name1=idnLanguageCode&attr-value1=zh`

.??? (Chinese IDN for .network): The language code needs to be mentioned as *zh*.

`attr-name1=idnLanguageCode&attr-value1=zh`

To register a Domain Name in the [Sunrise](#) Phase:

**phase:** Mention the phase as *sunrise*.

`attr-name1=phase&attr-value1=sunrise`

**smd:** Pass the content of the *smd* file as the value for this attr-name.

`attr-name2=smd&attr-value2=<smd_file_content>`

To register a Domain Name in the [Pre-Registration](#) Phase:

**phase:** Mention the phase as

*prega* for regular pre-registration

`attr-name1=phase&attr-value1=prega`

*landrush* for priority pre-registration

`attr-name1=phase&attr-value1=landrush`

To register a domain name that has a [Trademark Claim](#):

**tm-claim:** Mention the value for this additional parameter as *accepted*.

`attr-name1=tm-claim&attr-value1=accepted`

注册 .ASIA 域名:

**cedcontactid:** 注册 .ASIA 域名, “Charter Eligibility Declaration Contact ID” 是必须的。该参数表示 ID。您可选择管理或技术联系人其中之一作为该参数的值

`attr-name1=cedcontactid&attr-value1=0`

To register a .AU domain name:

注册 .AU 域名:

**id-type:** 需要填写一个合适的 EligibilityID Type 作为 attr-name 的值, 此项为必填。<sup>1</sup>

发送以下任一项为 attr-value:

**ACN:** This is the Registrant's Australian Company Number.注册人 ACN 码

**ABN:** This is the Registrant's Australian Business Number.注册人 ABN 码

VIC BN: This is the Registrant's Victoria Business Number.

NSW BN: This is the Registrant's New South Wales Business Number.

SA BN: This is the Registrant's South Australia Business Number.

NT BN: This is the Registrant's Northern Territory Business Number.

WA BN: This is the Registrant's Western Australia Business Number.

TAS BN: This is the Registrant's Tasmania Business Number.

ACT BN: This is the Registrant's Australian Capital Territory Business Number.

QLD BN: This is the Registrant's Queensland Business Number.

TM: This is the Registrant's Trademark number.

ARBN: This is the Registrant's Registrant's Australian Registered Body Number (ARBN).

Other

`attr-name1=id-type&attr-value1=ACN`

**id**: `attr-name` 中需要填入的合适的 ID 的值，取决于选择的 `EligibilityID` 的类型，此项为必填。该值可为数字或一串字符。<sup>2</sup>

`attr-name2=id&attr-value2=079 009 340`

**policyReason**: `attr-name` 中需要填入的合适的 *Eligibility Reason*，此项为必填。<sup>3</sup>

`attr-name3=policyReason&attr-value3=1`

备注

`attr-value3` 设置为 1 来表明该域名为精确匹配或缩写或您的组织实体或商业名称的缩略词。发送参数 2 表明域名和您的公司实体有亲密和实质性的关联。

**isAUWarranty**:您需要展示并接受来自注册人的保证书。当发送该请求时，该值需为 `true`

`attr-name4=isAUWarranty&attr-value4=true4`

**eligibilityType**:仅当 `id-type` 的值为 `Trademark` 或 `other` 时，该项为必填。需要填入以下对应的值：

id-type	eligibilityType
Trademark	商标所有者 或 待定商标所有者
Other	其他

`attr-name5=eligibilityType&attr-value5=Trademark`

**eligibilityName:**仅当 id-type 值为 Trademark 时，该项为必填。您需要填入正确的 Eligibility Name（公司名称）作为 attr-name 的值 [5](#)

`attr-name6=eligibilityName&attr-value6=.AU DOMAIN ADMINISTRATION LIMITED`

**registrantName:**仅当 id-type 的值为 *VIC BN, NSW BN, SA BN, NT BN, WA, BN, TAS BN, ACT BN, QLD BN, Trademark* 和 *Other* 时，此项为必填。您需要填入相应的注册人姓名作为 attr-name 的值。该值需为法人的名字并且该公司所有者需为独立个人。 [6](#)

**registrantName:**

`attr-name7=registrantName&attr-value7=RICHARD MARK`

注册.CN 域名:

如注册人打算将域名托管于中国大陆服务器，他（她）需要保证他（她）有一个有效的工信部 ICP 备案号并包含

**cnhosting:**该参数将表明该域名将被托管于中国。该值必须设置为 true

`attr-name1=cnhosting&attr-value1=true`

**cnhostingclause:** 通过该参数，域名注册人同意域名托管于中国大陆主机的注册条款。该值必须设置为

`attr-name2=cnhostingclause&attr-value2=yes`

注册.QUEBEC 域名:

**intended-use:**该参数将表明.QUEBEC 将来的使用途径。例如，商业用途，数据网站，文化等等。

`attr-name1=intended-use&attr-value1=commercial use`

注册.TEL 域名:

**whois-type:**该参数表明注册人是个人或公司。该值需设置为 **Natural**（个人注册）或 **Legal**（组织注册）。

`attr-name1=whois-type&attr-value1=Legal`

**publish:**该参数将表明一个.TEL 域名的联系人信息是否需要公开或在公共 Whois 数据库中隐藏显示。该值需设为 Y 或 N。

当 whois-type 里参数为 **Natural** 时，该参数为必须的，否则则是可选。

`attr-name2=publish&attr-value2=Y`

#### 备注

由于该选项为可选的，您可以从 API 请求里隐藏 **whois-type** 的参数。在此情况下：

**whois-type** 将会被自动设置为 **Legal**,

并且

		<p>您不需要设置 <b>publish</b> 参数</p> <p>当注册非 UK 注册人注册一个 .UK 二级域名，需要指定一个额外的 <b>Service Contact</b>: <a href="#">Z</a>:</p> <p><b>service-contact</b>:需要设置 Service Contact 的联系人 ID。  <code>attr-name1=service-contact&amp;attr-value1=0</code></p> <p>To register a .LAWYER and .ATTORNEY domain name:  注册 .LAWYER 和 .ATTORNEY 域名时:</p> <p><b>REGULATORY BODY</b>: 监督管理机构的信息是在注册的过程中生成的。该信息只在域名注册人是在该后缀的基础上提供的专业的服务的情况下才需要。  <code>attr-name1=regulatorybody&amp;attr-value1=&lt;regulatory-body-here&gt;</code></p> <p>注册 .DEGREE, .ENGINEER, .MORTGAGE, .MARKET, .SOFTWARE 域名:</p> <p>TNC: 表示域名注册条款</p> <p>除了 y 或 Y, <code>attr-value1</code> 任何其他的值都会导致产生错误信息 “Please accept the Terms &amp; Conditions” 。  <code>attr-name1=tnc&amp;attr-value1=y</code></p> <p>注册 .DENTIST 域名</p> <p>TNC: 表示域名注册条款</p> <p>除了 y 或 Y, <code>attr-value1</code> 任何其他的值都会导致产生错误信息 “Please accept the Terms &amp; Conditions” 。</p> <p><b>REGULATORY BODY</b>: 监督管理机构的信息将会在域名注册过程中生成。该信息只在域名注册人是在该后缀的基础上提供的专业的服务的情况下才需要。  <code>attr-name1=tnc&amp;attr-value1=y&amp;attr-name2=regulatorybody&amp;attr-value2=&lt;regulatory-body&gt;</code></p>
		<input type="text"/>

## HTTP 方式 [Top](#)

POST

## 测试 URL 请求范例 [Top](#)

`https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice`

## 测试 URL 请求范例-注册域名并购买隐私保护 [Top](#)

<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&purchase-privacy=true>

测试 URL 请求范例-注册一个日升期域名 [Top](#)

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[https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domains1.bike&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customerid=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=phase&attr-value1=sunrise&attr-name2=smd&attr-value2=<smd\\_file\\_content>](https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domains1.bike&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customerid=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=phase&attr-value1=sunrise&attr-name2=smd&attr-value2=<smd_file_content>)

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<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.net.au&years=2&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=id-type&attr-value1=ACN&attr-name2=id&attr-value2=079 009 340&attr-name3=policyReason&attr-value3=1&attr-name4=isAUWarranty&attr-value4=true>

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<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.cn&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=cnhosting&attr-value1=true&attr-name2=cnhostingclause&attr-value2=yes>

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<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=ᠠᠨᠢ12.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=idnLanguageCode&attr-value1=aze>

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<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.tel&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=whois-type&attr-value1=Natural&attr-name2=publish&attr-value2=N>

测试 URL 请求范例-注册一个优质域名 [Top](#)

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<https://test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice&attr-name1=premium&attr-value1=true>

测试 URL 请求范例-注册一个 EAP 域名 [Top](#)

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https://

test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice &attr-name1=eap&attr-value1=true

## 测试 URL 请求范例-注册一个 EAP 优质域名 [Top](#)

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https://

test.httppapi.com/api/domains/register.xml?auth-userid=0&api-key=key&domain-name=domain.com&years=1&ns=ns1.domain.com&ns=ns2.domain.com&customer-id=0&reg-contact-id=0&admin-contact-id=0&tech-contact-id=0&billing-contact-id=0&invoice-option=KeepInvoice &attr-name1=premium&attr-value1=true&attr-name2=eap&attr-value2=true

## 接口响应 [Top](#)

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返回一个 hash map 包含如下信息:

域名(description)

域名注册订单的订单号(entityid)

操作类型(actiontype)

域名注册操作描述(actiontypedesc)

域名注册操作 ID(eaqid)

域名注册操作状态(actionstatus)

域名注册操作状态描述(actionstatusdesc)

域名注册发票的 ID(invoiceid)

代理商销售货币单位(sellingcurrencysymbol)

销售货币交易金额(sellingamount)

未使用销售货币交易金额(unutilisedsellingamount)

域名注册订单号相关客户 ID(customerid)

隐私保护信息(privacydetails)

域名(description)



域名注册订单 ID(entityid)

操作类型(actiontype)

隐私保护购买操作描述(actiontypedesc)

隐私保护购买操作 ID(eaqid)

隐私保护购买操作状态(actionstatus)

隐私保护购买操作状态描述 (actionstatusdesc)

隐私保护购买发票 ID(invoiceid)

代理商销售货币单位(sellingcurrencysymbol)

销售货币交易金额(sellingamount)

未使用销售货币交易金额(unutilisedsellingamount)

域名注册订单号相关客户 ID(customerid)

#### Note 备注

如 **invoice-option** 设置为 NoInvoice, 则不会返回 **invoiceid, sellingcurrencysymbol, sellingamount, unutilisedsellingamount** 和 **customerid** 值

只有当 **purchase-privacy** 在域名注册 API 请求中设置为 **true**, **privacydetails** 才会有返回值

当出现任何错误, 在 **status** 值里会显示为 **ERROR** 并且返回一条错误信息

- 1. EligibilityID Type for .AU Domain Names
- 2. Eligibility ID for .AU Domain Names
- 3. Eligibility Reason for .AU Domain Names
- 4. Warranty that needs to be displayed to the Registrant
- 5. Eligibility Name for .AU Domain Names
- 6. Registrant Name for .AU Domain Names
- 7. Service Contact for .UK Domain Names