

配置在RV130和RV130W的动态DNS

客观

动态DNS (域名服务)是允许有变化的使用互联网域名将位于的公共IP地址路由器的网络服务(例如example.com)。要使用此功能，您必须设置与以下DDNS供应商的一个帐户：
： DynDNS.com、 TZO.com、 3322.org或者noip.com。

本文目标将显示您如何设置在RV130和RV130W路由器的动态DNS。

可适用的设备

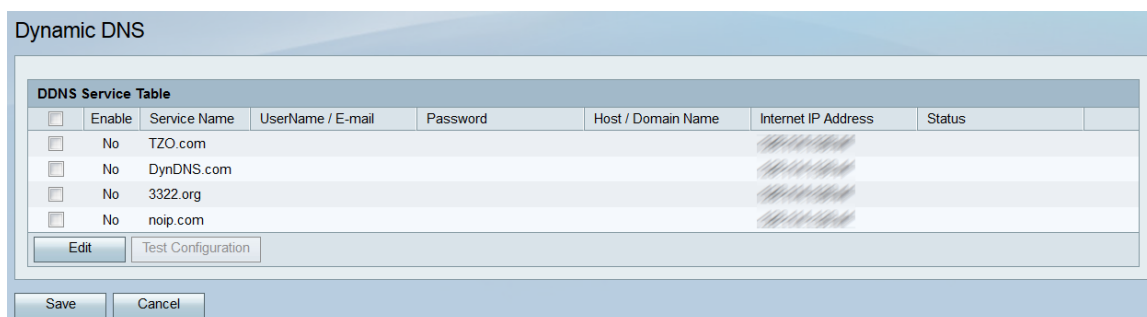
- RV130
- RV130W

软件版本

- v1.0.1.3

配置动态DNS

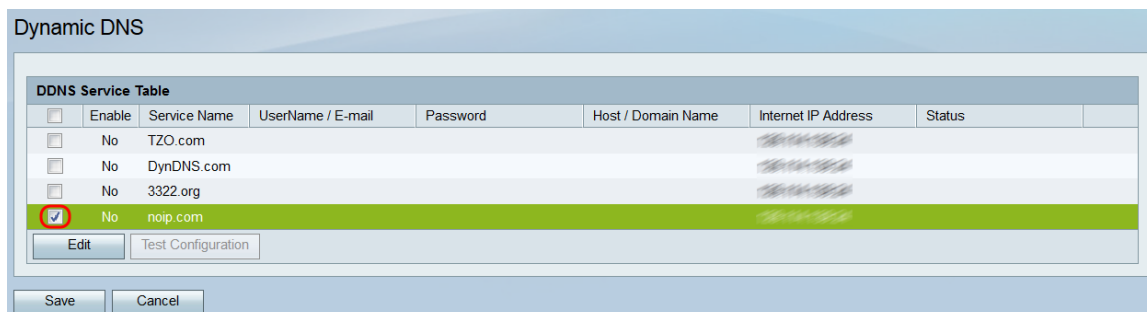
步骤1.登陆到Web配置工具并且选择网络>动态DNS。动态DNS页打开。



The screenshot shows the 'Dynamic DNS' configuration page. At the top, there is a 'Dynamic DNS' header. Below it is a table titled 'DDNS Service Table'. The table has the following columns: 'Enable', 'Service Name', 'UserName / E-mail', 'Password', 'Host / Domain Name', 'Internet IP Address', and 'Status'. There are four rows of data, each with an unchecked checkbox in the 'Enable' column. The 'Service Name' column contains 'TZO.com', 'DynDNS.com', '3322.org', and 'noip.com'. Below the table, there are two buttons: 'Edit' and 'Test Configuration'. At the bottom of the page, there are two buttons: 'Save' and 'Cancel'.

<input type="checkbox"/>	Enable	Service Name	UserName / E-mail	Password	Host / Domain Name	Internet IP Address	Status
<input type="checkbox"/>	No	TZO.com				XXXXXXXXXX	
<input type="checkbox"/>	No	DynDNS.com				XXXXXXXXXX	
<input type="checkbox"/>	No	3322.org				XXXXXXXXXX	
<input type="checkbox"/>	No	noip.com				XXXXXXXXXX	

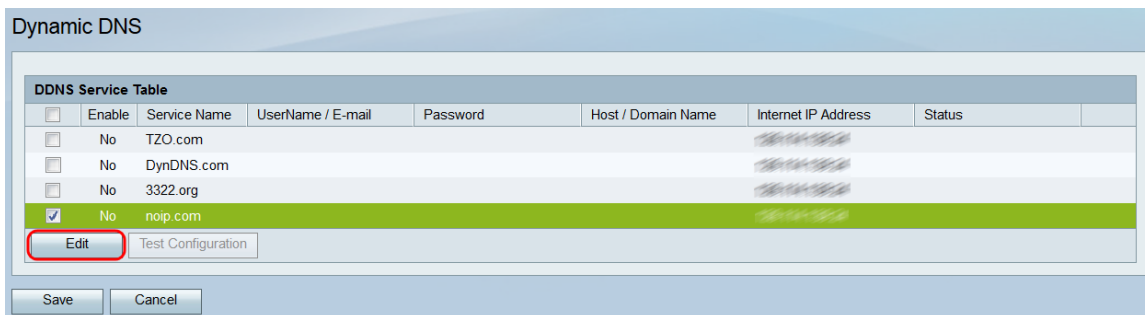
Step 2. DDNS服务表列出在路由器可以被启用的DDNS服务。点击您要编辑或enable (event)服务的复选框。



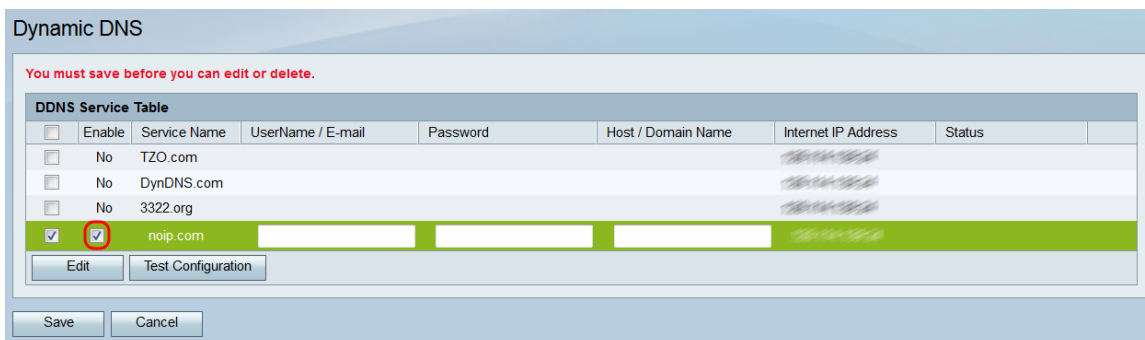
The screenshot shows the 'Dynamic DNS' configuration page, similar to the previous one, but with the 'noip.com' row highlighted in green. The checkbox in the 'Enable' column for 'noip.com' is now checked.

<input type="checkbox"/>	Enable	Service Name	UserName / E-mail	Password	Host / Domain Name	Internet IP Address	Status
<input type="checkbox"/>	No	TZO.com				XXXXXXXXXX	
<input type="checkbox"/>	No	DynDNS.com				XXXXXXXXXX	
<input type="checkbox"/>	No	3322.org				XXXXXXXXXX	
<input checked="" type="checkbox"/>	No	noip.com				XXXXXXXXXX	

步骤3.点击编辑。

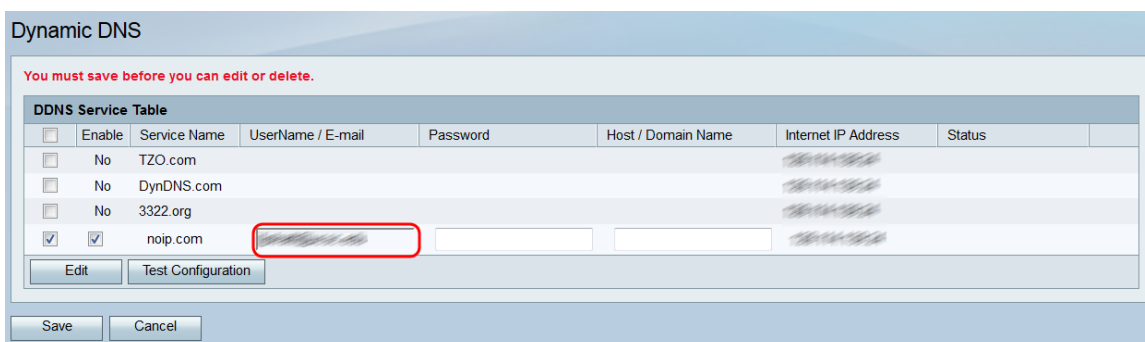


步骤4. 点击您希望对enable (event)服务的Enable复选框。

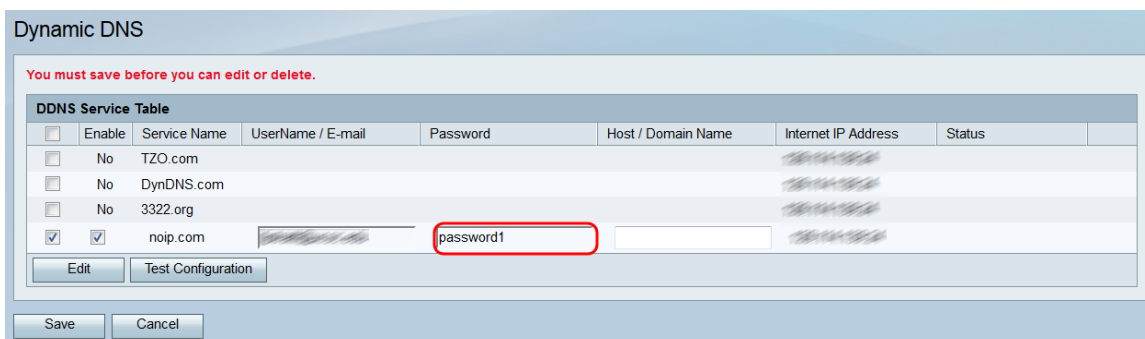


Note:在页顶部，公告将提醒您其中任一个编辑，添加，否则做的删除不会适用，直到您保存了;测试配置不会应用您的更改。

第 5 步：在用户名/电子邮件字段，请输入用于的DDNS帐户或电子邮件地址的用户名创建帐户。使用的证件类型这里取决于帐户。



第6步。在密码字段，请输入DDNS帐户的密码。



第 7 步：在主机/域名领域，请输入与您要映射到此路由器的名字产生关联的主机名-或域名。

Dynamic DNS

You must save before you can edit or delete.

DDNS Service Table							
<input type="checkbox"/>	Enable	Service Name	UserName / E-mail	Password	Host / Domain Name	Internet IP Address	Status
<input type="checkbox"/>	No	TZO.com				192.168.1.1	
<input type="checkbox"/>	No	DynDNS.com				192.168.1.1	
<input type="checkbox"/>	No	3322.org				192.168.1.1	
<input checked="" type="checkbox"/>	Yes	noip.com		password1	testname.ddns.net	192.168.1.1	

Edit Test Configuration

Save Cancel

第8步。Internet IP地址字段显示设备的IP地址。Status字段指示是否DDNS更新是成功的。要测试DDNS配置，请点击测试配置)按钮。测试的结果在Status字段将显示。

Dynamic DNS

You must save before you can edit or delete.

DDNS Service Table							
<input type="checkbox"/>	Enable	Service Name	UserName / E-mail	Password	Host / Domain Name	Internet IP Address	Status
<input type="checkbox"/>	No	TZO.com				192.168.1.1	
<input type="checkbox"/>	No	DynDNS.com				192.168.1.1	
<input type="checkbox"/>	No	3322.org				192.168.1.1	
<input checked="" type="checkbox"/>	Yes	noip.com		password1	testname.ddns.net	192.168.1.1	

Edit Test Configuration

Save Cancel

第9步。要保存您的更改，请点击“Save”。

Dynamic DNS

DDNS Service Table							
<input type="checkbox"/>	Enable	Service Name	UserName / E-mail	Password	Host / Domain Name	Internet IP Address	Status
<input type="checkbox"/>	No	TZO.com				192.168.1.1	
<input type="checkbox"/>	No	DynDNS.com				192.168.1.1	
<input type="checkbox"/>	No	3322.org				192.168.1.1	
<input type="checkbox"/>	Yes	noip.com		*****	testname.ddns.net	192.168.1.1	DDNS is updated successfully

Edit Test Configuration

Save Cancel