

DMZ设置的配置SPA122的

客观

一个非敏感区域(DMZ)是在防火墙后驻留，网络的部分对公众开放。DMZ为电子邮件和Web服务器是有用的。由于防火墙保护，管理员能从LAN和广域网限制对某一服务和端口的访问在DMZ。由于DMZ的分离从正常LAN的，在DMZ的安全的一妥协不意味着有一个问题以LAN的安全。此条款目标是对enable (event)并且配置在SPA122设备的DMZ (非敏感区域)设置。

可适用的设备

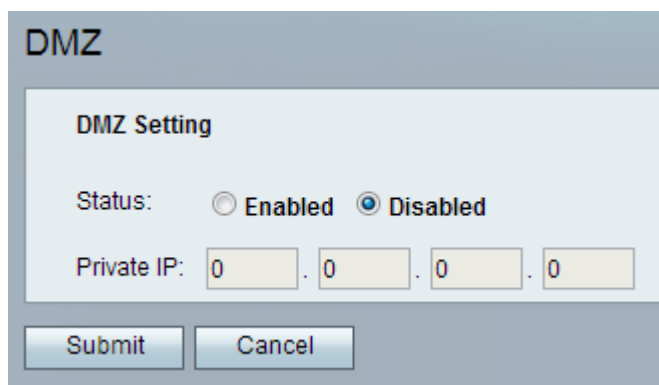
•SPA122

软件版本

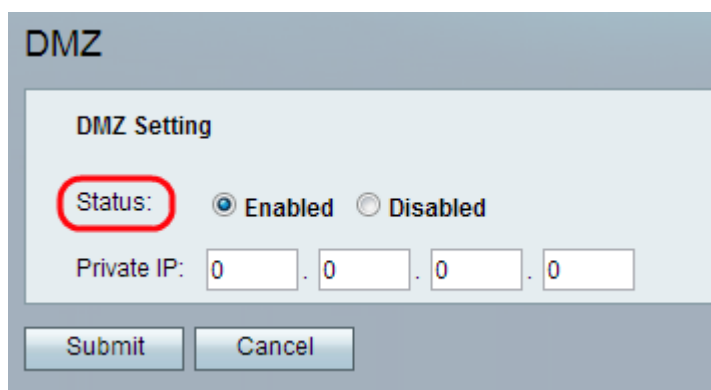
•v1.1.0

DMZ设置

步骤1.登陆到Web配置工具并且选择**网络建立>应用程序> DMZ**。DMZ页打开：



The screenshot shows the DMZ configuration interface. The title is "DMZ". Under "DMZ Setting", the "Status:" field has two radio buttons: "Enabled" and "Disabled". The "Disabled" radio button is selected. Below this, the "Private IP:" field is set to "0 . 0 . 0 . 0". At the bottom, there are "Submit" and "Cancel" buttons.



The screenshot shows the DMZ configuration interface. The title is "DMZ". Under "DMZ Setting", the "Status:" field has two radio buttons: "Enabled" and "Disabled". The "Enabled" radio button is selected and circled in red. Below this, the "Private IP:" field is set to "0 . 0 . 0 . 0". At the bottom, there are "Submit" and "Cancel" buttons.

步骤2.点击**Enabled**单选按钮对enable (event)在设备的DMZ设置从Status字段。DMZ的默认状态设置作为禁用。

DMZ

DMZ Setting

Status: Enabled Disabled

Private IP: 192 . 0 . 2 . 2

Submit Cancel

步骤3.输入可以被获取在私有IP字段的DMZ中设备的本地IP地址。

步骤4.点击**提交**保存您的设置或者点击**取消**放弃所有未获救的条目。