

SX500系列堆叠式交换机的密码强度设置

目标

口令强度是使配置的口令更安全的必要条件。本文档的目标是帮助在Sx500系列堆叠式交换机上配置密码强度设置。

适用设备

·Sx500系列堆叠式交换机

软件版本

•1.3.0.62

密码强度设置

步骤1.登录到基于Web的配置实用程序，然后选择“安全”>“密码强度”。“密码强度”页打开：

Password Strength

Password Aging: Enable

✳ Password Aging Time: Days (Range: 1 - 365, Default: 180)

Password Complexity Settings: Enable

✳ Minimal Password Length: (Range: 0 - 64, Default: 8)

✳ Allowed Character Repetition: (Range: 0 - 16, Default: 3)

✳ Minimal Number of Character Classes: (Range: 0 - 4, Default: 3)

Up to four distinct character classes may be enforced for passwords: upper case, lower case, numerical and special characters.

The New Password Must Be Different Than the Current One: Enable

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步骤2.在Password Aging字段中，选中**Enable**复选框以提示用户在密码过期时更改密码。

步骤3.在Password Aging Time字段中，输入提示用户更改密码之前经过的天数。

步骤4.在Password Complexity Settings字段中，选中**Enable**复选框以启用密码的复杂性规则。

步骤5.在Minimum Password Length字段中，输入密码中所需字符的最小长度值。它应介于0和64之间，默认设置为8。

步骤6.在“最小字符类数”字段中，为密码中所需的最小字符类数分配值。默认设置为3。类分为四类：大写、小写、数字和特殊字符。

步骤7. (可选) 要求新密码与当前密码不同，请选中The New Password Must Be Different the Current One字段中的**Enable**复选框。

步骤8.单击“应用”。