

Ubuntu Linux

In the top toolbar on the right: WLAN → Wireless network settings → Visible networks: **eduroam**

- Card “Security”
 - Security: WPA- & WPA2-Enterprise
 - Legitimation: Protected EAP (PEAP)
 - Anonymous identity: anonymous@hs-woe.de
 - CA certificate: (none)
 - CA certificate is not required
 - PEAP version: Automatic
 - Internal legitimation: MSCHAPv2
 - Username: **domain login** (form: ma1150@hs-woe.de)
 - Password: <your password>
- Click “Apply”

The screenshot shows the network settings window for the 'eduroam' network. The window has a title bar with 'Abbrechen' on the left and 'Anwenden' on the right. Below the title bar, there are tabs for 'Informationen', 'Identität', 'IPv4', 'IPv6', and 'Sicherheit', with 'Sicherheit' being the active tab. The settings are as follows:

Sicherheit	WPA- & WPA2-Enterprise
Legitimierung	Geschütztes EAP (PEAP)
Anonyme Identität	anonymous@hs-woe.de
CA-Zertifikat	Wählen Sie ein Zertifikat einer Zertifizierungsstelle
	<input checked="" type="checkbox"/> CA-Zertifikat ist nicht erforderlich
PEAP-Version	Automatisch
Innere Legitimierung	MSCHAPv2
Benutzername	ma1150@hs-woe.de
Passwort
	<input type="checkbox"/> Passwort zeigen

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