



The image displays four sequential screenshots from an iPhone, illustrating the initial steps of connecting to the BYOD2017 network.

- Screenshot 1 (Settings - Wi-Fi):** Shows the Wi-Fi settings page. The BYOD2017 network is selected, and a blue box highlights it with the instruction "Tap on 'BYOD2017'".
- Screenshot 2 (Enter Password):** Shows the password entry screen for the BYOD2017 network. The username is pre-filled as "001234". A blue box highlights the input fields with the instruction "Enter your username and password".
- Screenshot 3 (Certificate):** Shows the "Certificate" screen for "RADIUS.Guilsborough.I...". The certificate is currently "Not Trusted". A blue box highlights the "Trust" button with the instruction "Tap on 'Trust'".
- Screenshot 4 (Safari):** Shows the Safari browser with the address bar containing "smoothwall/clogin/". A blue box highlights the address bar with the instruction "Open Safari and navigate to smoothwall/clogin/".



The sequence of screenshots illustrates the following steps:

- Step 1:** The user is on the smoothwall website. A blue box prompts: "Tap 'Click here to download HTTPS Inspection certificate'".
- Step 2:** The user clicks the link, and a "DOWNLOAD Certificate" button appears. A blue box prompts: "Tap 'Download Certificate'".
- Step 3:** A system alert dialog appears: "This website is trying to open Settings to show you a configuration profile. Do you want to allow this?". A blue box prompts: "Tap 'Allow'".
- Step 4:** The "Install Profile" screen is shown. It displays the profile name "smoothwall.guilborou...", signed by "smoothwall.guilborough.internal", and marked as "Not Verified". A blue box prompts: "Tap 'Install'".

