

## Instructions to get connected to the ADA Summer School Platform

### 普利茅斯大学艺术设计与建筑学院暑期课程平台连接说明

To be able to log on to the platform you will need to follow the steps below.

为了能够登录到平台，您需要遵循以下步骤。

During the test last week, we ran into a few issues that we hope to have resolved now

在上周的测试中，遇到了一些问题，我们希望现在已经解决了。

#### **STEP 1: Download and install the VPN.**

步骤 1：下载并安装 VPN。

We have managed to get the Forticlient download added to a Chinese Server to speed up the download.

我们已经将 Forticlient 下载添加到了中文服务器以加快下载速度。

The link can be found here: [https://pan.baidu.com/s/1iyp8TfB5u\\_DDjg4prAnUuw](https://pan.baidu.com/s/1iyp8TfB5u_DDjg4prAnUuw)

链接如下: [https://pan.baidu.com/s/1iyp8TfB5u\\_DDjg4prAnUuw](https://pan.baidu.com/s/1iyp8TfB5u_DDjg4prAnUuw)

Password: 8j77

密码: 8j77

Follow the instructions during the setup process after downloading the client.

下载客户端后，请按照安装过程中的说明操作。

This might take a while until the VPN is set up.

这可能需要一段时间来设置 VPN

*If for any reason the link above does not work there is also the option download the software direct from Fortinet <https://www.fortinet.com/support/product-downloads#vpn> During the test we found out that this can take over an hour to download so be aware of this.*

*如果由于任何原因上面的链接不起作用，也可以选择直接从 Fortinet 下载：*

*<https://www.fortinet.com/support/product-downloads#vpn> 请注意，在测试过程中，我们发现可能需要一个多小时才能完成下载。*

## **STEP 2: Configure and Login to the University of Plymouth VPN**

步骤 2: 配置并登录到普利茅斯大学 VPN

Carry out the install and login process described in the attached PDF: FortiClient-VPN-Guide.pdf

安装和登录过程如附件所述: FortiClient-VPN-Guide.pdf

**Connection Name:** Plymouth University

连接名: Plymouth University

**Remote Gateway:** vpn.plymouth.ac.uk

远程网关: vpn.plymouth.ac.uk

**Customize port:** 443

自定义端口: 443

And then add your University of Plymouth User and Password details provided to you separately.

然后添加单独提供给您的普利茅斯大学用户名和密码。

## **STEP 3: Install and Launch the Ludic-Architecture app.**

第 3 步: 安装并启动 Ludic-Architecture 应用程序。

The second file you need is the program file for the virtual platform created by [Team3](#)

您需要的第二个文件是由 [Team3](#) 创建的虚拟平台的程序文件

The link to this .exe file can be found here [https://pan.baidu.com/s/1iyp8TfB5u\\_DDjg4prAnUuw](https://pan.baidu.com/s/1iyp8TfB5u_DDjg4prAnUuw)

这个 .exe 安装文件链接如下: [https://pan.baidu.com/s/1iyp8TfB5u\\_DDjg4prAnUuw](https://pan.baidu.com/s/1iyp8TfB5u_DDjg4prAnUuw)

Installing this file may prompt you to install standard supporting software from Windows, this depends on your computer but if prompted please follow the steps indicated on your machine.

安装此文件时可能会提示您从 Windows 中安装标准的配套软件,这取决于您的计算机,但如果出现提示,请按照计算机上的指示步骤进行操作。

This may take a few minutes.

这可能需要几分钟的时间。

#### STEP 4: Enter the Ludic-Architectures Virtual Space.

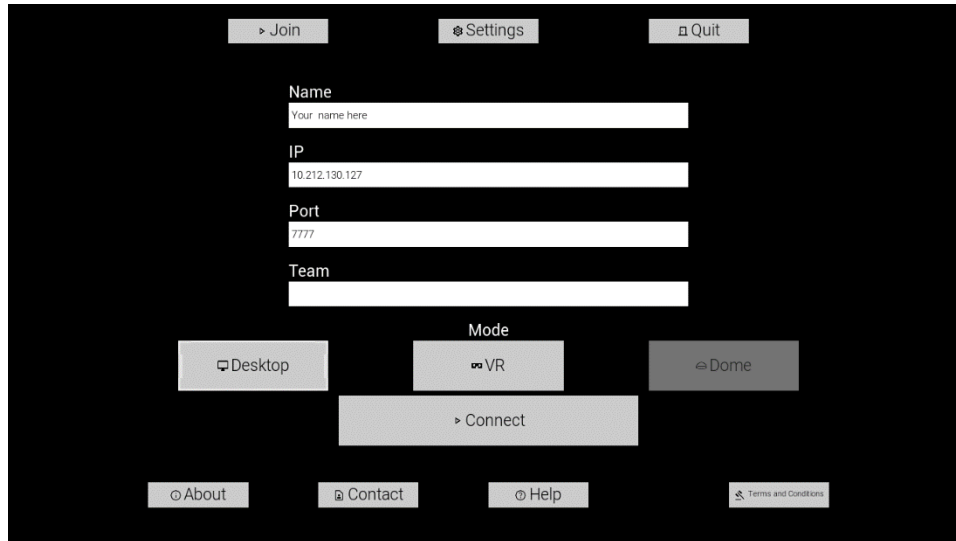
第 4 步：进入 Ludic-Architectures 虚拟空间。

Once installed double click the app to launch it.

安装后，双击该应用程序以启动。

Fill out the screen with the server details:

在屏幕上填写服务器详细信息：

The image shows a dark-themed application interface for connecting to a server. At the top, there are three buttons: 'Join', 'Settings', and 'Quit'. Below these are four input fields: 'Name' with the placeholder 'Your name here', 'IP' with the value '10.212.130.127', 'Port' with the value '7777', and 'Team'. Underneath the input fields is a 'Mode' section with three buttons: 'Desktop', 'VR', and 'Dome'. A large 'Connect' button is positioned below the mode buttons. At the bottom of the screen, there are four buttons: 'About', 'Contact', 'Help', and 'Terms and Conditions'.

Server details:

服务器详细信息：

**IP: 10.212.130.127**

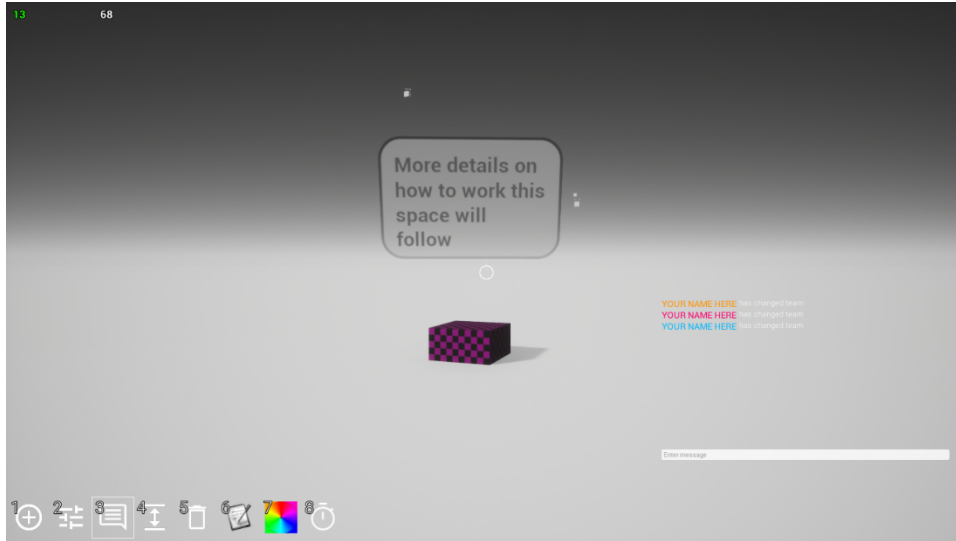
**Port: 7777**

Click connect on the main screen

点击主界面上的 connect

You should now be able to connect to the server and should see a screen that will look a bit like the one below

现在您应该能够连接到服务器了，并且应该看到一个与下面类似的屏幕：



If the connection has failed, it will hang on connecting and go back to the main screen.

如果连接失败，它将持续连接并返回到主界面。