Anti-Phishing Phyllis™ Instructions

How to run Anti-Phishing Phyllis™ locally

1. Find the **Phyllis** directory in the contents of the .zip file.
2. Double-click Phyllis.exe to launch the game.

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Wombat Ex. 1036

Anti-Phishing Phyllis™ 508 Instructions

How to run Anti-Phishing Phyllis™ locally

1. Find the **Phyllis 508 Version** directory in the contents of the .zip file.
2. Right-click index.html and select "Open with," then select your web browser from the list of programs.
3. The game will open in the web browser you selected.

Anti-Phishing Phyllis™ Full Installation

How to install the full Anti-Phishing Phyllis™ application (including the tracking and reporting system) on a Windows server

Prerequisites

1. IIS 6+
2. ASP.Net 3.5 with MVC.Net 2
   a. You can download MVC.Net 2 from the ASP.Net website:
      http://www.asp.net/downloads. You only need the "Frameworks and Runtimes."
   b. Follow the instructions at this site to set up MVC.Net for your operating system:
      http://www.asp.net/mvc/tutorials/using-asp-net-mvc-with-different-versions-of-iis-cs

Installation Steps

1. Set up web applications
   a. Create directories for the **Phyllis**, **tracking,** and **analytics** web applications on the web server
   b. Copy the contents of the **Phyllis**, **Tracking,** and **Analytics** folders into their respective directories on the web server
   c. Create three virtual directories called "phyllis," "tracking," and "analytics" in IIS Manager and point them to the respective physical directories
2. Add MIME type
   a. In IIS Manager, select the Default Web Site
   b. On the right, click on "MIME Types"
   c. Add a new type: File name extension of **".*"** and a MIME Type of "**text/plain**"
3. Create databases
   a. Open SQL Server Management Studio
   b. Create a database called **tracking_db**
   c. Create a database called **membership_db**
   d. Open the file **Tracking/SQLServerTrackingDB.sql** and execute it against **tracking_db**
4. Set up .Net membership database

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a. Find the file aspnet_regsql in your v2.x .Net directory (usually something like C:\Windows\Microsoft.NET\Framework\v2.0.50727)

b. Select the option "Configure SQL server for application services"

c. Select your SQL Server instance, enter your connection information, and choose the **membership_db** database. The wizard will create the necessary database structure.

d. Go back into SQL Server Management Studio, and open **Analytics/admin_script.sql**. Execute this against **membership _db**

5. Configure database connections

a. Open **web.config** in the analytics directory. Find the "connectionStrings" section.

   i. Modify the <add name=" tracking".../> tag to point to the tracking database.

   ii. Modify the <add name=" Analytics"…/> tag to point to the membership database.

b. Open **web.config** in the tracking directory. Find the "connectionStrings" section.

   i. Modify the <add name="tracking"…/> tag to point to the tracking database.

6. Finishing touches

a. On the server, open a web browser and navigate to *http://localhost/analytics/reset.aspx* to reset the default administrator account's password. The username is **admin**, and the password is **changeme**

b. In the analytics physical directory, delete **reset.aspx**. It won't be needed anymore and is a security risk sitting in this directory

c. Delete the **SQLServerTrackingDB.sql** file from the Tracking physical directory

d. Delete the **admin_script.sql** file from the Analytics physical directory

Installing 508-Compliant Phyllis

1. Copy the contents of the **Phyllis 508 Version** directory into a new directory on the server.

2. Create a new virtual directory and point it at the new directory created in step 1.