



Deliverable 7.1

Web Site Report

Fraunhofer IAIS
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IST 2006 027600

AntiPhish

Anticipatory Learning for Reliable Phishing Prevention

Specific Targeted Research or Innovation Project

2.4.3 Towards a global dependability and security framework

D7.1 Project Web Site Report

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PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

Revision history

Deliverable administration and summary		
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The AntiPhish © Consortium has addressed all comments received, making changes as necessary. Changes to this document are detailed in the change log table below.

Date	Edited by	Status	Changes made
-	DoW	Plan	report template
30.09.06	Gerhard Paaß	Draft	Generate draft report
10.10.06	Gerhard Paaß	Working	Included comments
27.10.06	Gerhard Paaß	Final	Final consistency checks and preparation for submission to EC

Notice that other documents may supersede this document. A list of latest public AntiPhish deliverables can be found at the AntiPhish webpage at www.AntiPhishResearch.org/publications.

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The partners in the project are Fraunhofer Institute for Intelligent Analysis and Information Systems (FHG), Symantec LIRIC Limited (LIRIC), Symantec Ltd. (Symantec Ireland), TISCALI Services S.r.l. (Tiscali) and K. U. Leuven / ICRI-LIIR (K.U. Leuven). The content of this document is the result of extensive discussions within the AntiPhish© Consortium as a whole.

More information

Public AntiPhish reports and other information pertaining to the project are available through AntiPhish public web site under www.antiphishresearch.org.

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Executive summary

According to the contract the public will be informed about the AntiPhish project by a continually updated website. Basically it will give an overview about the project and give compile press material and publications.

This website is located at

<http://www.antiphishresearch.org>

The website is hosted by our consortium member Tiscali. This website will be promoted by links from the partners web sites as well as from the Cordis web site.

1 Content of the website

1.1 Dynamic Intro

Central to the website is the project logo:



It symbolizes the protective function of the project result by a bracket, which defends against the “Phish” attack. The planned protection will use combination of different methods illustrated by brackets of different colours. The logo was developed by a professional graphic design agency.

The website is started with an intro containing dynamic elements. Here the bracket “protects” against an assault by the “Phish” term. The intro may be skipped.

1.2 Pages of the Web Site

On the left side of every page there is a navigation which allows to access each of the six main pages. The content area is on the right side of each page. At the right margin there is a large overlay of brackets taken from the AntiPhish logo. To symbolize the dynamic nature and adaptive features of the algorithms used in AntiPhish the colours of the bracket are changed slowly.

The web site contains the following content pages:

Home: A very brief introduction to the project. It is shown in figure 1.

Summary: A more detailed introduction of what AntiPhish aims at. It contains a graphic depicting the different phases of the AntiPhish project (see figure 2).

Partners: A brief introduction of members of the AntiPhish consortium together with links to their websites.

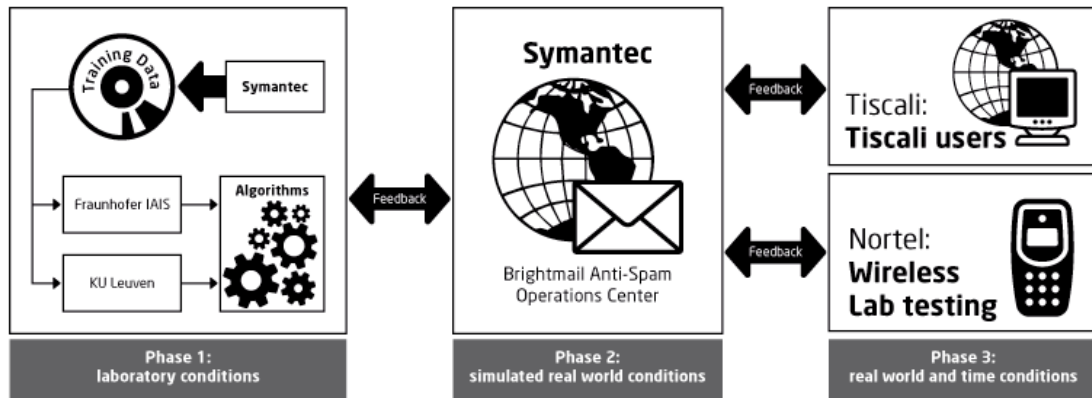
Press: Information for the media, press releases and other material. A press release is currently formulated.

Contact: This page holds contact information of the project.

Publications: Contains a list of scientific publications by consortium members which are linked to AntiPhish. In addition public deliverables will be compiled here.



Figure 1: Home page of the website with navigation.



The whole project will be driven by the continuous exchange and interplay between the research and industrial partners. The outcome will be a real-world product.

Figure 2: The different phases of the AntiPhish project

2 Technical Details

The intro is implemented using Shockwave Flash. The content pages employ cascading style sheets to describe the format including colours, fonts and layout. The brackets with the changing colours are programmed using Javascript.