WEB PHISHING DETECTION -

MILESTONE

PLANNING STAGE

Planning stage: Create incident response plans
Strengthen your organization's preparedness and
readiness to respond in the event of a phishing attack by
creating and testing incident response plans.

IDEATION PHASE

ANALYSIS STAGE

The analyst analyzes the email The analyst navigates to
the web page of The Phish and clicks on the "List emails"
button to obtain the list of emails to analyze.

DESIGN STAGE

Design stage:2 Design and Implementation
Apart from detection performance, which has been
extensively evaluated and compared [9, 12], we discuss
the strengths and weaknesses of several design and

PROJECT DESIGN PHASE 1

DEVELOPMENT STAGE

Development stage:In particular, features F1–F7, and F14
are new and proposed by us; Features F8–F13, and F15 are
taken from other approaches9,11,12,24,33 but we
adjusted them for better results. Moreover, the
observational method and strategy regarding the
interpretation of these features are applied differently in

SPRINT 2

TESTING STAGE

Testing:Website application response times at different
connection speeds Load test your web application to
determine its behavior under normal and peak loads

PROJECT DESIGN PHASE 2

INTEGRATION STAGE

Integration stage:A Study on Development of
Integration Performance Measurement Model for Each
Stage of Information Systems Integration and
Measurement Indicators of Physical Integration Stage

SPRINT 3

PROJECR DESIGN AND

PLANNING

PROJECT PLANNING PHASE

PROJECT DEVELOPMENT

PHASE

SPRINT 4

FINAL DELIVERABLE