

## Application Security Assessment Questionnaire

1. Brief outline of the application: it's purpose, intended audience and the types of transactions it perform.
2. What are the development platforms for the application (J2EE/.NET)? What is the development language used ?(Java, C/C++).
3. What are the target operating systems for the application?
4. How many privilege levels of users are expected to be in the application? [e.g. end-user with read-only access, supervisors with read and modify access, administrators with create user privileges, help desk engineers with read access etc.]
5. How many external systems does the application interfaces with? (These include systems like external LDAP authentication servers, Databases, content Management systems, third-party Payment Gateways, etc.)
6. If Security code review / testing , please provide numbers of modules with approximate number of lines
7. How many Pages are there in the application?
8. Number of static pages & Dynamic pages in application?
9. How many html pages/forms that take user input does the application have?
10. Approximately how many business logic components will be deployed on the application layer?