**Sample Template for Defect Report / Software Problem Report**

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| **Defect ID:** (Required) | System generated |
| **Author:**  (Required) | E.Kostadinov |
| **Release/Build #**  (Required) | Q1 2014 released 04/03/2014 |
| **Open Date:**  (Required) | 16/06/2014 |
| **Close Date:** (Required) | System generated when QA closes |
| **Problem Area:**  (Required) | ASP.NET Controls |
| **Defect or Enhancement:** (Required) | Defect (Default) |
| **Problem Title:** (Required) | Rad Rotator AJAX allow out-of-box frames |
| **Problem Description:** (Required) | When current configuration is used the controller frames are outside of its own box-frame. |
| **Expected behavior:** (Required) | When configured controller frames must be always be inside of its box. |
| **Steps to reproduce:** (Required) | 1. Navigate to   <http://demos.telerik.com/aspnet-ajax/rotator/examples/overview/defaultcs.aspx>   1. Set ‘Direction’ to Vertical 2. Set ‘Animation Type’ to Fade 3. Set ‘Scroll duration’ to 50 4. Set ‘Width(px)’ to 600 5. Set ‘Height(px)’ to 150 6. Click on ‘Configure Rotator’ button |
| **Current Environment:** (Required) | Win7 Professional SP1 / Chrome, IE, Mozilla |
| **Other Environment(s):** |  |
| **Defect Type:** (Required) | Functionality (Default)  Architectural  Connectivity  Consistency  Database Integrity  Documentation  **GUI**  Installation  Memory  Performance  Security and Controls  Standards and Conventions  Stress  **Usability** |
| **Who Detected:** (Required) | **Quality Assurance (Default)**  External Customer  Internal Customer  Development |
| **How Detected:** (Required) | **Testing (Default)**  Review  Walkthrough  JAD |
| **Assigned To:** (Required) | Individual/Developer assigned to investigate problem |
| **Priority:** (Required) | High (Default)  Critical  **Medium**  Low |
| **Severity:** (Required) | High (Default)  Critical  **Medium**  Low |
| **Status:** (Required) | **Open (Default)**  Being Reviewed by Development  Returned by Development  Ready for Testing in the Next Build  Closed (QA)  Returned by (QA)  Deferred to the Next Release |
| **Status Description:** | (Required when)  Status = “Returned by Development,”   “Ready for Testing in the Next Build” |
| **Fixed by:** | (Required when)  Status = “Ready for Testing in the Next Build” |
| **Planned Fix Build #:** | (Required when)  Status = “Ready for Testing in the Next Build” |