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CodePlex was Microsoft's free, open source project hosting site, which ran from 2006 through 2017. The site has been in archive mode for 3 years. We now encourage customers to use [Github](#) for their open source project hosting needs.

CodePlex will continue as an archive until next July (2021), at which point it will be shut down. Until then, you can browse published projects, documentation, issues, and discussions which were posted before the site went into archive mode three years ago.

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CodePlex Archive Open Source Project Archive

splistforms

SharePoint 2013 List Forms

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This small framework allows you to manage custom list forms using rendering templates and controls stored in a SharePoint library.

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Project Description

This small framework allows you to manage custom list forms using rendering templates and controls stored in a SharePoint library.

Details on my blog:

<http://blog.karstein-consulting.com/2013/06/09/sharepoint-2013-list-forms-new-small-framework-project-to-store-list-forms-in-sharepoint-library-part-1>

This small framework allows you to manage custom list forms using rendering templates .

List forms are stored in a SharePoint library and managed by a list called "List Forms". There you can register custom form controls (stored in library "List Form Controls") on List Content Types.

This controls can be edited with SharePoint Designer or any other Editor using mapped network drives in Windows.

It supports a simple template mechanism: Templates are used to create new forms on the fly.

Some templates enable you to use jQuery in such forms.

*This project is **alpha**. It's a private development project for demonstration purpose only.*