



Take control of your SharePoint® Developments and Deployments

BENEFITS

- ✓ Improve productivity by working inside Visual Studio with the integrated Concerto add-in
- ✓ Improve robustness and quality of deployments with Concerto's configuration and deployment features
- ✓ Improve collaboration and traceability with the integration between Team Foundation Server and SharePoint®

SharePoint® is a great application development platform and offers a rich set of features for building solutions. However, there are challenges regarding team development and deployments which add an additional layer of complexity to a traditional .NET application. Orckestra's Concerto is the answer to those challenges.

DISCOVER HOW CONCERTO BRINGS YOUR TEAM TO THE NEXT LEVEL:

SharePoint® Integration With Team Foundation Server

Enables SharePoint® source control operations to be synchronized in real time with Team Foundation Server through the Concerto Service Broker. Enables work items to be associated with check-in operations from the SharePoint® Explorer.

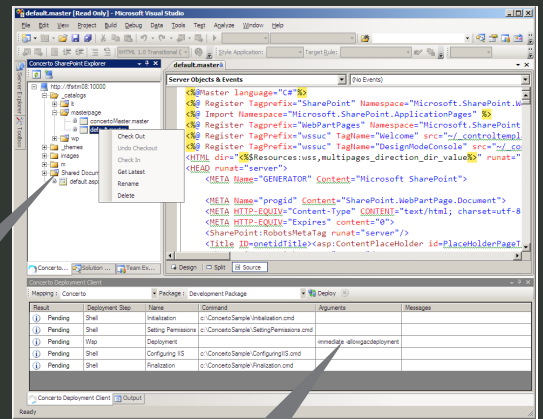
Concerto is part of Orckestra's product offering, an information technology consulting firm. To learn more about how Concerto's features and benefits can help your organization take control of your SharePoint® development and deployment

visit:
www.orchestra.com
or
call us at:
1-514-398-0999



Visual Studio SharePoint® Explorer

Allows team members to explore SharePoint® applications and work on SharePoint® files directly from Visual Studio, including integrated file operations such as check-in, check-out and get latest.



Concerto Deployment Consoles

Allows both development and IT teams to seamlessly provision SharePoint® applications across multiple development machines as well as enterprise wide chains of environments through the click of a button. These tools are available within Visual Studio and as a stand alone application.



Concerto Configuration Console

Centralizes SharePoint® deployment configuration and steps, allowing team members to define multiple deployment scenarios and run them from the deployment tools.

Technology Partners



Information Worker Solutions
Custom Development Solutions
SOA and Business Process

