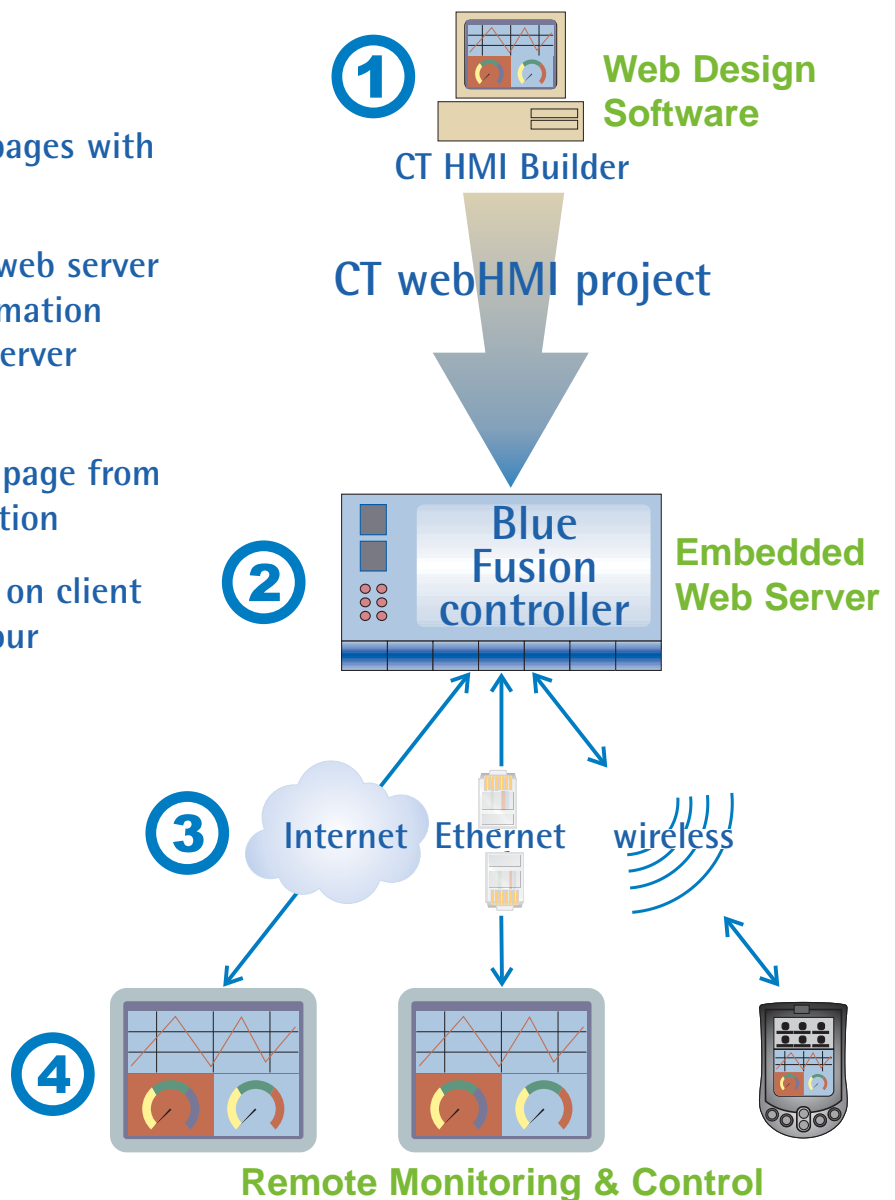


CT webHMI™

Bulletin: Export to Web Page

CTC controllers serve web based HMI screens

1. Quickly create interactive web pages with CT HMI Builder software
2. Publish CT webHMI projects to web server residing in a Blue Fusion™ automation controller using patented web server technology
3. Access real-time data as a web page from any network or Internet connection
4. No expensive software required on client devices to monitor or control your applications



Internet access to plant floor data

Now you can have secure, real-time access to plant floor data — from any Internet connection, anywhere in the world. Accessing CT webHMI is simple and secure using standard internet browser software.* CTC's patented web server technology enables you to access plant data from virtually any existing computer without additional material costs or system setup. Call up a graphical, online, real-time display of your process just as easily as you would access your bank account or the weather. Because web page access uses familiar browser technology to display data, training costs are also minimized.



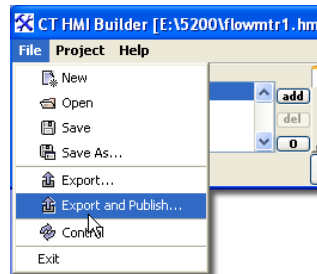
CT HMI Builder enables you to export a CT webHMI project as a group of web pages that are accessible from the embedded web server running on a CTC Model 5200 controller. An **Export and Publish** command off the **File** menu provides prompted instructions that automatically publish your CT webHMI panels to any 5200 controller on the network.

Interactive Remote Control

In addition to remote viewing, CTC's web server technology provides secure remote control capabilities as well. This fully bi-directional interface lets remote users adjust switches and dials; enter data; change recipe settings, and fully interact with the CT webHMI project from the remote browser interface. CTC's embedded security features provide the ability to assign different levels of security so that only those users with the proper clearance can "see" or interact with a given object.

Easy, system-prompted export

Exporting a CT webHMI project to a Model 5200



automation controller is accomplished via a menu selection. Simply fill in the prompts for the controller's address, a project name for the project files, and your controller's password, and your project will be

exported. The CT webHMI project can then be called up on one or more remote devices by simply typing the controller's address/project name into the browser's address bar.

*Internet Explorer v5 or later and JVM (Java Virtual Machine) v1.4.2 required, both available as free downloads. Blue Fusion controller Model BC5222 required as a web server for CT HMI-generated web pages.

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