



HotScripts
<http://www.hotscripts.com>  .COM

A Look at Binary Runtime Environment for Wireless (BREW) Hits: 603

Description: Qualcomm's BREW is proving an increasingly addictive end-to-end wireless development solution, although it does come with a hitch. In this month's Roaming charges, Larry Loeb chats with the folks at Qualcomm about the pros and cons of the company's security certification system, then taste tests BREW's highly caffeinated code for himself.

Resource Specifications

Date Added:

Sep 26th, 2004

Average Visitor Rating:  **3.00** (out of 5)

Number of Ratings: 1 Votes

Average Member Rating:  **0.00** (out of 5)

Number of Reviews: 0 Reviews

Other Links by This Member

[Tracing in a Multithreaded, Multiplatform Environment](#)

[Unclogging Server Bottlenecks w/ Active Containers](#)

[JMS Application Changes Under J2EE](#)

[Data Management in J2EE Apps](#)

[Introduction to Jena](#)

[Use the Element Construction Set to create formatted logs](#)

[Generate Certificate Chains for Testing Java Applications](#)

[The On Demand Operating Environment](#)

[Java Performance Tuning w/ Fat Clients](#)
[A Look at Binary Runtime Environment for Wireless \(BREW\)](#)
[JDK More Flexible, Scalable Locking](#)
[Secure a J2ME Environment with JCE](#)
[Portlets with FacesClient Components](#)
[Annotations in Tiger \(J2SE 5.0\)](#)
[RAD Tutorial w/ JavaServer Faces and WS Portal](#)
[Wireless messaging with JXTA](#)
[Concurrency in JDK 5.0 Tutorial](#)

