

**From:** ovid.santoro@db.com  
**Sent:** [REDACTED]  
**To:** cebra@ibm.net  
**Subject:** Re: web epg: dynasite  
**Attach:** pic01672.pcx

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dynamo hum. that's it. dynamo hymm. can we call it dynamo hum?

yes, i see, you put the power at the server, so sun would want to invest.  
and maybe this is intel's way into the server world. or cisco would do it.  
they're splashing about loads now.

maybe this is our next big thing to work on.

i like it a hole lot.

(Embedded  
image moved cebra @ ibm.net  
to file: [REDACTED]  
pic01672.pcx)

Please respond to cebra@ibm.net

To: Ovid Santoro/DMGIB/DMG UK/DeuBa  
cc:  
Subject: Re: web epg: dynasite

Nono, the www.dynasite.net server handles the power-consuming job, you only get the boiled down hard contents. But the Dynasite configuration must be a kickass one. Biggest servers ever. Man I love it. Satellite broadcast caches between dynasite regions also. This is it Bubba!

you request your page from www.dynasite.net,  
the central scrutinizer figures out where you are and directs you to the closest dynasite region.  
That region already knows what you want and has your page ready.  
Kazoom, you get it fast and clean.  
It's dynabrowsing! It's swifterizing... It's the greased lightnin'.....

Internet Dynamics, Inc.  
Dynacorp, Inc.  
Personal Dynamics Ltd.  
Dynamo Hum Corporation

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