



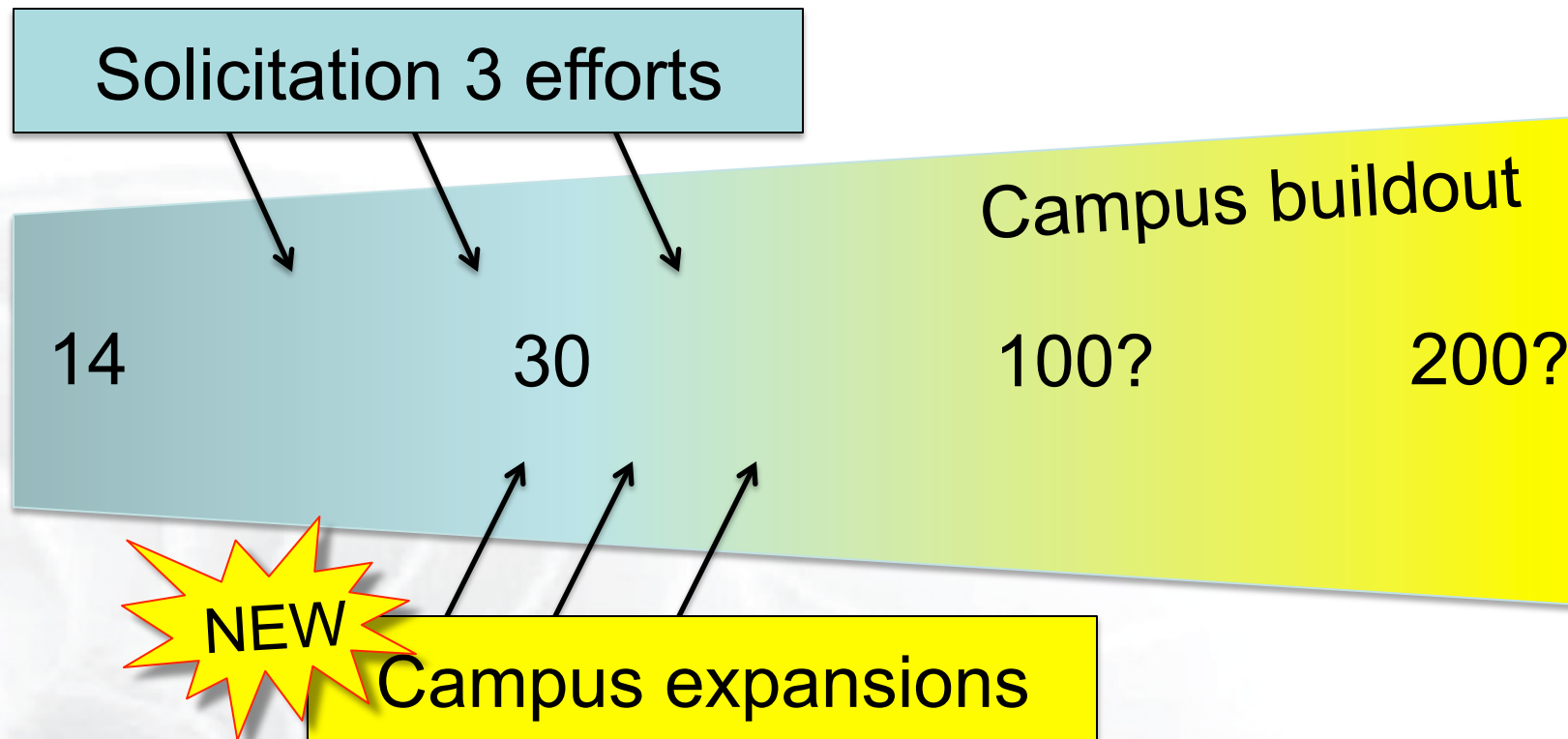
GENI

GEC 12 Wrap-up

Chip Elliott
GENI Project Director
www.geni.net

Growing GENI to 100-200 campuses

GENI racks, OpenFlow, WiMAX, training, ops



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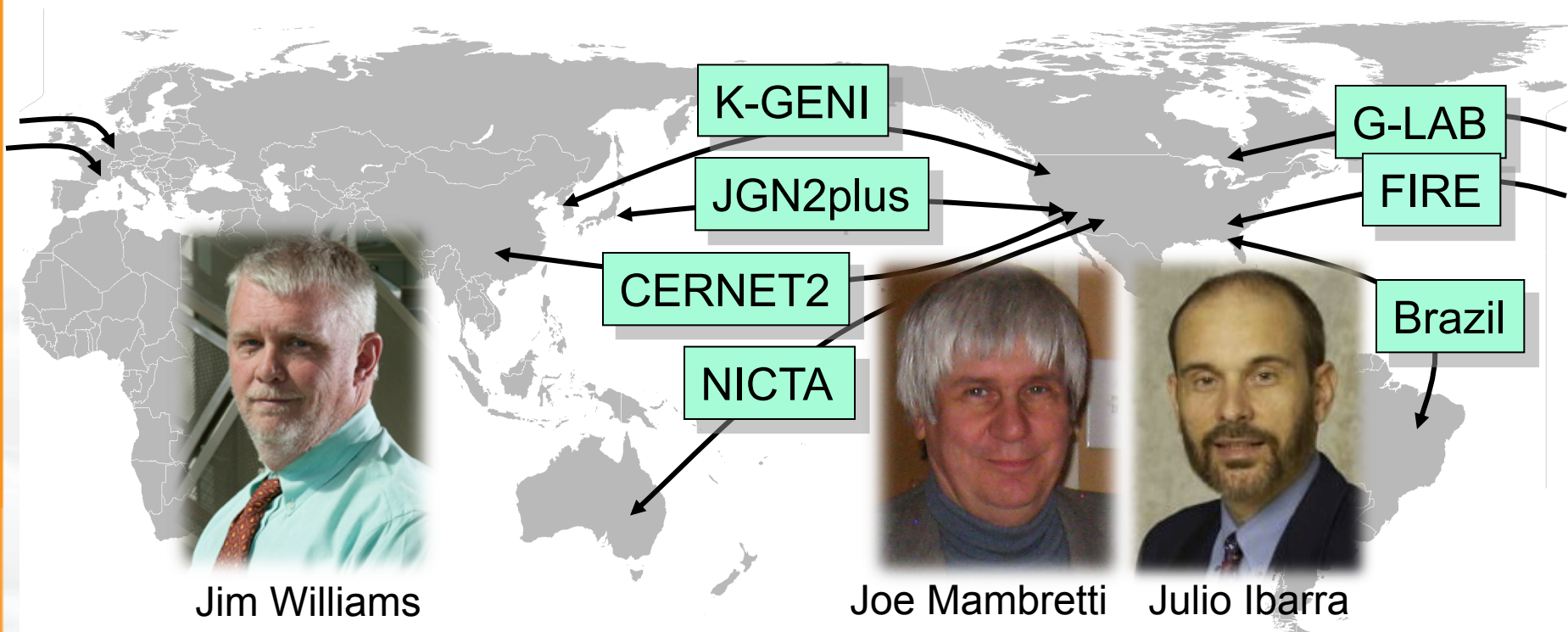
Spiral development . . .



Dr. Larry Landweber, U. Wisconsin

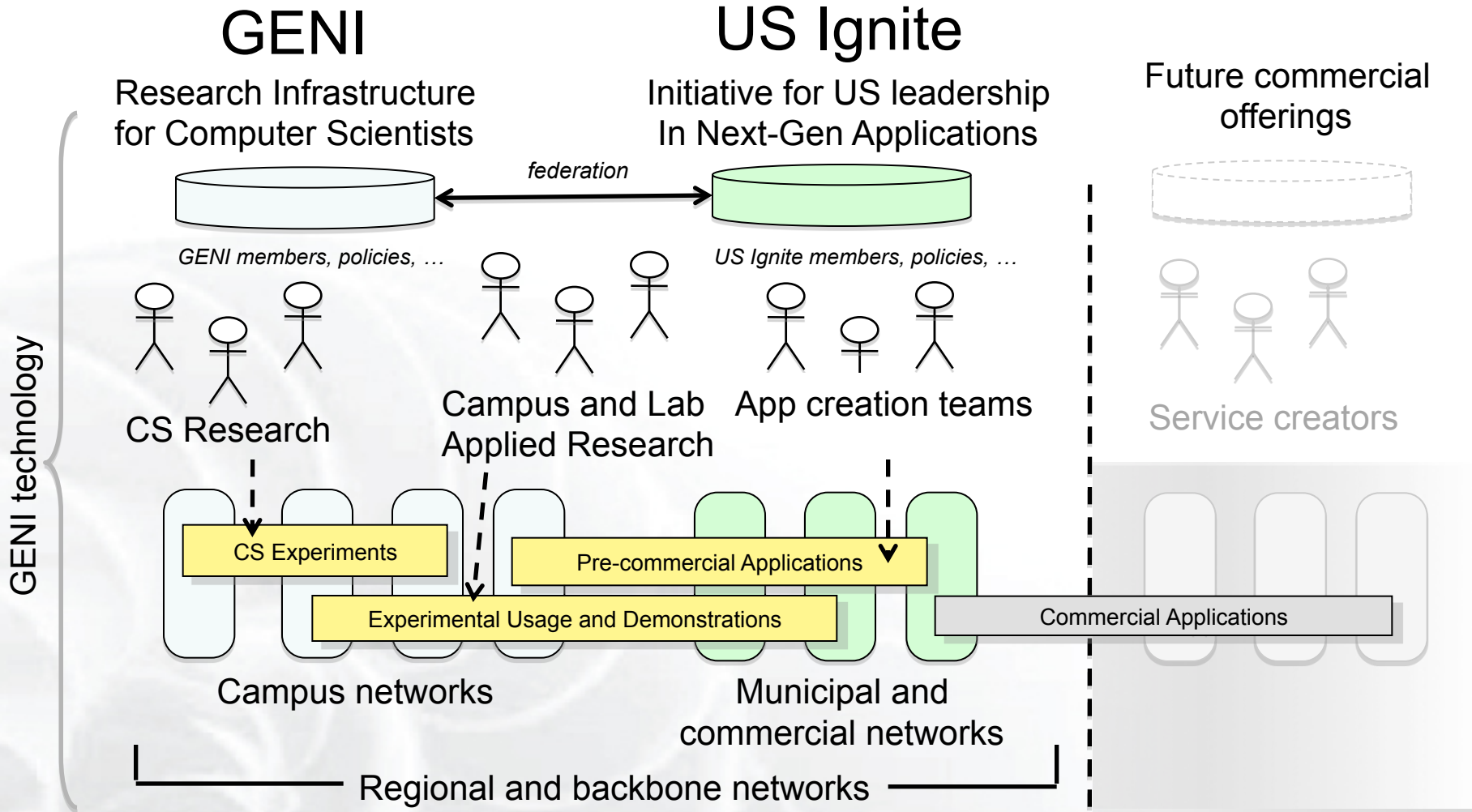
- **“GENI-enabled” means . . .**
OpenFlow + GENI racks, plus
WiMAX on some campuses
- **Funding still being worked . . .**
Congress is still deciding NSF’s
budget for this year (2012)

- **Current GENI campuses**
Clemson, Colorado, Columbia,
Georgia Tech, Indiana,
Princeton, Kansas State, NYU
Poly, Rutgers, Stanford,
UCLA, U MA Amherst, U
Washington, U Wisconsin
- **18 campus visits in progress**
Case Western, Chicago,
Colorado, Cornell, Duke,
Florida International, U Kansas,
NYU, Purdue, Tennessee,
UDC, U FLA, University of
Houston, UIUC, U MA Lowell,
Utah, Washington, Wisconsin
- **Rapidly growing waitlist**



The GENI project is actively collaborating with peer efforts outside the US, based on equality and arising from direct, “researcher to researcher” collaborations.

It’s time to try out “worldwide experiments”



US Ignite is a new initiative that will promote advanced applications and infrastructure leveraging GENI research and technologies.



GENI has tremendous momentum



Experimenter workshops overbooked 2 x



We're now starting to transition from the
“proof of concept” stage to the real GENI



GENI is squarely on track for ramping up
to 100 – 200 campuses

See you at GEC 13: March 13-15, 2012, in Los Angeles
With many thanks to Mario Gerla & Giovanni Pau, UCLA