Linux is Everywhere!

THE WORLD RUNS SMARTER WITH LINUX



99% of the world's top supercomputers run Linux



1.4 Billion active users of Linux-based Android devices



80% of all stock exchanges rely on Linux

LINUX GOES WHERE NO MAN HAS GONE BEFORE



32 space missions completed with Linux



Linux is helping NASA's

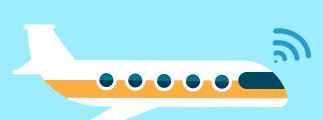
Curiosity Rover

explore Mars



spacecraft

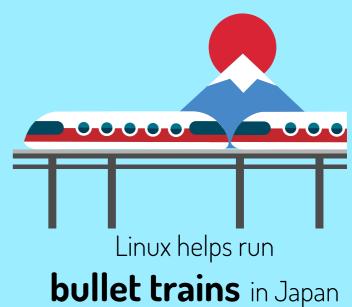
LINUX IS TRANSFORMING TRANSPORTATION



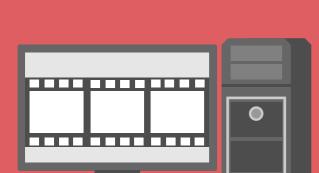
US air traffic control runs on Linux



Queensland Motorways relies on Linux for smart traffic management



LINUX IS BIG IN HOLLYWOOD



95% of desktops and servers use Linux for animation and visual effects

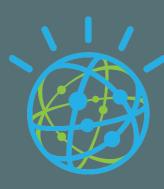


Titanic was the first feature film produced on Linux servers



It took **9100** computing render-years to produce
The Croods

FROM BIG DATA TO THE BIG BANG



Linux helps IBM's Watson analyze
200 Million pages of
clinical data in 15 seconds



"The God Particle" was discovered using CERN's

was discovered using CERN's Linux-powered Large Hadron Collider



Google, Amazon, even Microsoft use Linux to power their cloud services

SWIMMING THE SEAS WITH TUX



preferred GNU/Linux distribution for

oceanography



1.2 Million nautical miles traveled by the Linux-powered Wave Glider® ocean robot



Linux helps smart buoys detect **tsunami formations** in the Indian Ocean

Join The Exciting World Of Linux!

There's never been a better time to learn Linux. Linux professionals are in high demand. And they enjoy rewarding careers that let them make a real difference in the world.

difference in the world.

Check out the NDG Linux Courses available in the Cisco Networking Academy today to get started on





your Linux career.