Innovation vs stability

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• Reach
  – The Internet should reach to every person by some means.
• Ubiquity
  – The Internet should be available to us everywhere.
• Evolution
  – The Internet should continue to evolve to match the pace and direction of the larger IT sector.
• Uptake
  – The Internet should be used by more of the population.
• Affordable
  – Cost should not be a barrier to the use of the Internet.
• Trustworthy
  – The Internet should provide experiences that are sufficiently free of frustration, fears and unpleasant experiences that people are not deterred from using it.
• Lawful
  – The Internet should not be an effective space for law-breakers.
• National security
  – The Internet should not raise concerns about national security
• Innovation
  – The Internet should be a platform for vigorous innovation, and thus a driver of the economy.
• Generality
  – The Internet should support a wide range of services and applications.
• Unblocked
  – Internet content should be accessible to all without blocking or censorship.
• Choice
  – The consumer should have choices in their Internet experience.
• Redistribution
  – The Internet should serve as a mechanism for the distribution of wealth among different sectors and countries.
• Unification
  – The Internet (and Internet technology, whether in the public net or not) should become a unified technology platform for communication.

• Local values
  – For any region of the globe, the behavior of the Internet should be consistent with and reflect its core cultural/political values.

• Universal values
  – The Internet should be a tool to promote social, cultural, and political values, especially universal ones.