Top Reasons That Quest vRanger Is Simply Better:
*the Features that **really matter***

1. **The _REAL_ #1 VMware backup and replication solution in customers and innovation**
   - 30,000 customers worldwide depend *exclusively* on vRanger for their VMware data protection
   - Innovation Leader with First: Agentless VM backup, Active Block Mapping for deleted data, Fibre SAN restore, Fully integrated catalog
   - Technology Leader: 17 Patents and 24 Pending Patents

2. **3-Click Restore with Best-in-Class Integrated Catalog**
   - Native catalog, no extra install like the competition
   - Simple recovery—unique point, click, restore anywhere
   - Very efficient: runs w/ backup instead of afterwards like competition which lengthens their backup window

3. **Backup Less—Backup and Restore Faster—yet Store Less**
   - Patented Active Block Mapping (ABM) eliminates deleted data saving 30% of the size of a typical VM image—De-dup and CBT don't
   - Beware of primitive template-based de-dup that only works at save points and misses the same data with different block sizes while consuming resources in single-threaded mode slowing backups down

4. **Fibre Channel SAN Recovery**
   - More recover options including Fibre SAN recovery
   - Recover where and when you need to—fast—without worrying about your network options

5. **Intelligent Resource Manager Keeps Data Protection Loads in Check**
   - Control up to 20 simultaneous backup and recovery jobs across platforms from one console—competitive solutions can only perform one backup or restore at a time on a single-server bottleneck

6. **Simpler to Deploy and Manage**
   - Purpose-built for small business: patented agent-free design means no agents to purchase, deploy, maintain, or administer
   - Single, central management console manages distributed backup and replication servers—scales as your environment grows

7. **More Affordable**
   - Lowest entry price point for backup and recovery
   - Lowest entry price point for replication
   - Best value for scalable, converged Pro solution

8. **Faster and More Scalable than Competition**
   - Distributed processing load Direct-to-target (D2T) data movement
   - Parallel jobs—up to 20 at a time—without the performance constraint of trying to send every job through a single server

9. **More Flexible**
   - Backups are optional—restores are *not*—you need them fast: when and where you need them
   - Backup and restore jobs can run simultaneously and can be batched do not compete for resources on the same single server—unlike the competition
   - Flexible licensing—select different servers for backup and replication—unlike competition
   - Recovery on the fly on any system—no time-consuming agent install for recovery
   - Seamlessly integrated replication—restore from one console with tiered recovery: replication for mission critical assets and backup/restore for everything else.
   - Not just Exchange protection equal to competition, but also Forensic exchange recovery (eDiscovery) with RME (Recovery Manager for Exchange)—unmatched by the competition

10. **Preserves Your Storage Investment—all the While Opening up the Future**
    - Supports LAN-free, Fibre Channel backup and recovery
    - Enables best value from de-dup appliances like Exagrid, Quantum, and Data Domain
    - Widest range of storage targets including NFS/NAS, FTP, and CIFS
    - D2D2C (Disk-to-Disk-to-Cloud) allowing backup, restore, and disaster recovery from the cloud using leading edge technologies from StorSimple and Nasuni