Apache Web server :

- **Origin**:
  Apache was created in 1995 by a group of developers at the National Center for Supercomputing Applications (NCSA) at the University of Illinois. It was initially based on the NCSA HTTPd server software.

- **Understanding the development of model's:**
  1) Modular Architecture
  2) APIs and Hooks
  3) Module Development Process:
     i) Module Identification
     ii) API
     iii)Usage
     iv)Coding
     v)Configuration
     vi) Testing
  4) Distribution
  5) Community Collaboration
  6) Version Compatibility
  7) Documentation

Apache is a web server software that is responsible for accepting HTTP requests from visitors and sending them back the requested information in the form of web pages. Or in simpler terms, it allows visitors to view content on your website.

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  6) Patent Grant
  7) Not Viral

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- **Mode of funding:**
  Apache Web server typically relies on various modes of funding to support its development, maintenance, and infrastructure also on..
  1) Donations and Sponsorships
  2) Corporate Support
  3) User Contributions
  4) Grants and Research Funding
  5) Community Fundraising

And so on ..

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