

- single clients (单个客户端), 456
- loading (加载), serial (串行), 87
- Location headers (Location 首部), 520
- LOCK method (LOCK 方法), 433
 - status codes (状态码), 436
- lock refreshes (锁的刷新), 435
- <lockdiscovery> element (<lockdiscovery> 元素), 435
- <lockinfo> element (<lockinfo> 元素), 434
- locking (锁定), 433
- <locktoken> element (<locktoken> 元素), 434
- Lock-Token headers (Lock-Token 首部), 431
- logging (日志), 483 ~ 492
 - commonly logged fields (通常会记录的字段), 483
 - interpretation (解释), 484
 - log formats (日志格式), 484 ~ 492
 - Combined Log Format (组合日志格式), 485
 - Common Log Format (常见日志格式), 484
 - Netcape Extended 2 Log Format (网景扩展 2 日志格式), 487 ~ 489
 - Netcape Extended Log Format (网景扩展日志格式), 486
 - Squid Proxy Log Format (Squid 代理日志格式), 489 ~ 492
 - privacy concerns (隐私考虑), 495
 - loops (web robots [循环 (Web 机器人)]), 217
- M**
- MAC (Media Access Control) addresses (媒体访问控制地址), 459
- magic typing (魔法分类), 126
- mailto scheme (mailto 方案), 38
- man-in-the-middle attacks (中间人攻击), 304
- manual client proxy configuration (手工客户端代理配置), 142
- master origin server (主原始服务器), 420
- max-age response headers (max-age 响应首部), 183
- Max-Forwards headers (Max-Forwards 首部), 155, 521
- MD5, 288, 291, 293, 347
- MD5-sess, 291, 293
- Media Access Control (MAC) addresses (媒体访问控制地址), 459
- media types (媒体类型), 348
 - multipart (多部分), 349
- message body (报文主体), 44
- message digest algorithms (报文摘要算法), 291 ~ 294
 - symmetric authentication (对称认证), 298
- message integrity protection (报文完整性保护), 299
- message/* MIME types (message/* MIME 类型), 563
- message transport layer (HTTP-NG) (报文传输层), 249, 250
- message truncation (报文截尾), 344
- messages (see HTTP messages) (报文, 参见 HTTP 报文)
- <META HTTP-EQUIV>tag (<META HTTP-EQUIV> 标签), 187
- META tag directives (META 标签指令), 239
- meta-information (元信息), 43
- Meter headers (Meter 首部), 196, 493
- methods (方法), 46, 48, 53 ~ 59
 - CONNECT, 206, 208, 336
 - DELETE, 58, 441
 - extension methods (扩展方法), 58
 - GET, 53
 - HEAD, 54
 - OPTIONS, 57, 159, 445
 - POST, 55
 - PUT, 54, 444
 - redirection status codes (重定向状态码), 64
 - TRACE, 55
 - unsupported (不支持的), handling (处理), 158
- Microsoft FrontPage (see FrontPage) (微软的 FrontPage, 参见 FrontPage)