

## puppet 网址资源汇总方便查询（不断更新中）

puppet 介绍 <http://puppetlabs.com/puppet/what-is-puppet>  
puppet 语法规则 [http://docs.puppetlabs.com/guides/style\\_guide](http://docs.puppetlabs.com/guides/style_guide)  
puppet 支持的 platforms 包括 ruby 版本信息 <http://docs.puppetlabs.com/guides/platforms.html>  
puppet 各个版本 bug 修复列表 <http://projects.puppetlabs.com/projects/puppet/>  
puppet+版本控制思路 <http://projects.puppetlabs.com/projects/puppet/wiki/PuppetVersionControl>  
puppet 术语词汇表 <http://docs.puppetlabs.com/references/glossary.html>  
puppet 可以使用 filebucket 类型远程备份文件到 master <http://docs.puppetlabs.com/references/glossary.html>  
puppet 操作指南（介绍，安装，配置向导等） <http://docs.puppetlabs.com/guides/>  
puppet 配置参考 <http://docs.puppetlabs.com/references/stable/configuration.html>  
节点继承配置参考 [http://docs.puppetlabs.com/guides/language\\_guide.html#nodes](http://docs.puppetlabs.com/guides/language_guide.html#nodes)  
引号的引用规则 [http://docs.puppetlabs.com/guides/language\\_guide.html#quoting](http://docs.puppetlabs.com/guides/language_guide.html#quoting)  
问题搜索 <http://projects.puppetlabs.com/projects/puppet/wiki>  
全部的操作系统列表以及最新的 puppet 和 facter 发布版本 [http://projects.puppetlabs.com/projects/puppet/wiki/Downloading\\_puppet](http://projects.puppetlabs.com/projects/puppet/wiki/Downloading_puppet)  
puppet 目前能管理额全部资源类型及其属性 <http://docs.puppetlabs.com/references/stable/type.html>  
case 语句用法 <http://docs.puppetlabs.com/guides/languageguide.html#casestatement>  
使用 Apache 和 Passenger 来运行 puppetmaster <http://www.mysqlops.com/2012/04/10/apache-passenger.html>  
cookbook27 翻译版 <http://bbs.konotes.org/workdoc/puppet-27/#ch09sec09>  
puppet 源码包下载 <http://downloads.puppetlabs.com/puppet/>  
企业版与开源版比较 <http://puppetlabs.com/puppet/enterprise-vs-open-source>  
windows 安装 [http://projects.puppetlabs.com/projects/1/wiki/Puppet\\_Windows](http://projects.puppetlabs.com/projects/1/wiki/Puppet_Windows)  
源码包下载地址 <https://downloads.puppetlabs.com/>  
RPM 包下载地址 <http://yum.puppetlabs.com/>  
puppet3.0 release\_notes [http://docs.puppetlabs.com/puppet/3/reference/release\\_notes.html](http://docs.puppetlabs.com/puppet/3/reference/release_notes.html)  
mcollective release\_notes <http://docs.puppetlabs.com/mcollective/releasenotes.html>  
ruby for windows <http://rubyinstaller.org/downloads/>  
虚拟资源 [http://docs.puppetlabs.com/guides/virtual\\_resources.html](http://docs.puppetlabs.com/guides/virtual_resources.html)  
[http://docs.puppetlabs.com/puppet/2.7/reference/lang\\_virtual.html](http://docs.puppetlabs.com/puppet/2.7/reference/lang_virtual.html)  
puppet 函数 <http://docs.puppetlabs.com/references/latest/function.html>  
SVN 分支和合并策略 [http://projects.puppetlabs.com/projects/1/wiki/Branch\\_Testing](http://projects.puppetlabs.com/projects/1/wiki/Branch_Testing)  
pro git 中文版资料 <http://git-scm.com/book/zh/>

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为了能够和大家更好的交流和学习 Puppet，本人 2014 年又新开辟了微信公众号进行交流学习，目前已经有 300 多人同时收听，喜欢 Puppet 的大神们可自行加入哦。

如果你有好的有关 Puppet 的咨询也可以给我投稿，投稿邮箱：[admin@kisspuppet.com](mailto:admin@kisspuppet.com)

微信公众号：“**puppet2014**”，可搜索加入，也可以扫描以下二维码

