

Resin

High-performance, scalable, open source application server

Resin is a single integrated and well tested package. Resin provides Servlet, JSP, JSF, JSTL, transaction management, messaging, remote services (SOA), distributed sessions, SSL, a complete logging solution, PHP, a fast and fully capable HTTP server, and load balancing. Build your business with a solid application server for seamless business and technology infrastructure growth.

PRODUCT NAME	Subscription Term	Part Number	Price	# cores per CPU
Quercus Personal*	1 Year	PE09-004-01	\$99	Up to 4 cores
Quercus Personal *	2 Year	PE09-004-02	\$179	Up to 4 cores
Resin Professional	1 Year	PR09-004-01	\$699	Up to 4 cores
Resin Professional	2 Year	PR09-004-02	\$1,249	Up to 4 cores
Resin Professional	1 Year	PR09-006-01	\$999	6-core
Resin Professional	2 Year	PR09-006-02	\$1,799	6-core
Resin Professional	1 Year	PR09-008-01	\$1,499	8-core
Resin Professional	2 Year	PR09-008-02	\$2,699	8-core
Resin Professional	1 Year	PR09-012-01	\$1,999	12-core
Resin Professional	2 Year	PR09-012-02	\$3,599	12-core
Resin Professional	1 Year	PR09-016-01	\$2,499	16-core
Resin Professional	2 Year	PR09-016-02	\$4,499	16-core
Resin Pro with Azul (108)	1 Year	RA09-108-01	\$6,999	2 CPU x 56-core
Resin Pro with Azul (108)	2 Year	RA09-108-02	\$12,599	2 CPU x 56-core
Resin Pro with Azul (216)	1 Year	RA09-216-01	\$12,999	4 CPU x 56-core
Resin Pro with Azul (216)	2 Year	RA09-216-02	\$23,399	4 CPU x 56-core

PRODUCT NAME	Subscription Term	Part Number	Price	# CPU Included
Quercus Personal Standard Support	1 Year	SP09-004-01	\$900	1 CPU
Resin Professional Standard Support	1 Year	ST09-004-01	\$3,600	Up to 10 CPU
Resin Professional Standard Support	2 Year	ST09-004-02	\$6,500	Up to 10 CPU
Resin Professional Premier Support	1 Year	PM09-004-01	\$18,000	Up to 10 CPU
Resin Professional Premier Support	2 Year	PM09-004-02	\$32,400	Up to 10 CPU

Quantities of 11 and above, please contact us at sales@caucho.com or (858) 456-0300 for a quote.

* Resin Personal is limited to hobby and student sites running one CPU.