

Acronym	Name	Metrics' equation
TAP	The average number of active days of an author present in a project.	$TAP = \frac{\sum_{i=1}^n \frac{Di}{t} \times 100}{n}$ <p>where t is the total number of days in a project.  where D is a day per author in a project.  where n is the total number of developers in a project.</p>
RCC	The average number of commits per community.	$RCC = \frac{\sum_{i=1}^n Ci}{n} * 100$ <p>where C is a commit in a community.  where n is the total number of communities in a project.</p>
RDC	The average number of developers per community.	$RDC = \frac{\sum_{i=1}^n Di}{n} * 100$ <p>Where D is a developer in a community.  where n is the total number of communities in a project.</p>
RCZ	The average number of commits per time zones.	$RCZ = \frac{\sum_{i=1}^n Ci}{n} * 100$ <p>where C is a commit in a time zone.  where n is the total number of time zones in a project.</p>
RDZ	The average number of developers per time zones.	$RDZ = \frac{\sum_{i=1}^n Di}{n} * 100$ <p>where D is a developer in a time zone.  where n is the total number of time zones in a project.</p>
NR	The total number of releases in a project.	$NR = \sum_{i=1}^n Ri$ <p>where R is a release in a project.  where n is the total number of releases in a project.</p>
RCR	The average number of commits per release.	$RCR = \frac{\sum_{i=1}^n Ci}{n} * 100$ <p>where C is a commit in a release.  where n is the total number of releases in a project.</p>