

Table. Métricas definidas en el método de valoración.

<b>Id</b>	<b>Name</b>	<b>Description</b>	<b>Unit of measurement</b>	<b>Equation</b>
<i>dP</i>	Degree of compliance with the fundamental practice.	Represents the degree of compliance with a fundamental practice of the DevOps Model.	Percentage	$dFP = \frac{nQP}{TnP} \times 100$ <p><i>nQP</i> = Number of questions associated with the fundamental practice with a value of “YES”.  <i>TnP</i> = Total number of questions associated with the fundamental practice.</p>
<i>dPi</i>	Degree of compliance with the DevOps principle.	Represents the degree of compliance with a DevOps Model principle.	Percentage	$dPi = \frac{\sum dPPI}{TnPPi}$ <p><i>dPPI</i> = degree of compliance with each fundamental practice associated with the DevOps principle.  <i>TnPPi</i> = Total number of fundamental practices associated with the DevOps principle.</p>
<i>dDi</i>	Degree of compliance with the DevOps dimension.	Represents the degree of compliance with a dimension of the DevOps Model.	Percentage	$dDi = \frac{\sum dPDi}{TnPDi}$ <p><i>dPDi</i> = degree of compliance with each fundamental practice associated with the DevOps dimension.  <i>TnPDi</i> = Total number of fundamental practices associated with the DevOps dimension.</p>
<i>dVa</i>	Degree of fulfillment of the DevOps value.	Represents the degree of compliance with a DevOps Model Value.	Percentage	$dVa = \frac{\sum TnP iVa}{dPiVa}$ <p><i>TnP iVa</i> = Total number of DevOps principles associated with the DevOps value.  <i>dPiVa</i> = degree of compliance with each DevOps principle associated with the DevOps value.</p>
<i>dDOI</i>	Degree of DevOps implementation.	Represents the degree of DevOps implementation according to the DevOps Model.	Percentage	$dDOI = \frac{\sum dDOVa}{TnVa}$ <p><i>dDOVa</i> = Degree of DevOps Value Fulfillment.  <i>TnVa</i> = Total number of DevOps values.</p>