

**SE 216 – SOFTWARE PROJECT MANAGEMENT**  
**SOFTWARE MEASUREMENTS DOCUMENT**

**PROJECT NAME:**stoKING

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**Questions to identify measurements:**

**What did the team produce?  
How successful is the product?**

**Identified measurements:**

The team produce invoice and inventory management system  
We spent 10 hours in every 12 weeks.  
We did not spent much time with these errors.  
We build our project with thinking every detail.

**Measurement storage and collection:**

At least 10 hours per person every week.  
Production collect the data with customer.  
If the customer make any click or adding we collect the data.

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Measurement Type	Description	Example Measurements
<b>The number of lines</b>  <b>(Direct)</b>	The codes which lined in the program.	At least 900 line in our project.
<b>Time</b>  <b>(Direct)</b>	The amount of time it takes for a program to start up.	At least 3 or 4 seconds after press the button
<b>Budget</b>  <b>(Indirect)</b>	The profit of the daily work.	It depends on the how much customer used this program and how much item did customer buy.
<b>Number of Users</b>  <b>(Direct)</b>	People who use the application.	Depends on how much demand there is.

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<b>Number of</b>	These are the changes that we do over time.	Depends on the
<b>Changes(Direct)</b>		requirements.