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UNIX And SHELL Programming- SimpleNeasyBook

simpleNeasyBook

```
#Program to divide by 3 and 5
echo "Enter first number:"
read n1
echo "Enter second number:"
read n2
echo "First number is:"$n1
echo "Second number is:"$n2
n3 = $n1
while [$n3 -le $n2]
do
if ['expr $ n3%3' -eq 0 -a 'expr $ n3%5' -eq 0]
then
echo "Number divisible by 3 and 5"
echo $n3
fi
n3 = 'expr $n3 + 1'
```

UNIX & SHELL PROGRAMMING



Synopsis

***** WAGmob: An eBook and app platform for learning, teaching and training !!! *****WAGmob brings you, simpleNeasy, on-the-go learning eBook for "UNIX and SHELL Programming".This eBook provides a quick summary of essential concepts in UNIX and SHELL Programming via easy to grasp snack sized chapters:Introduction to UNIX,Kernel - The Heart of UNIX,Internal Representation of File,System Calls,Process in UNIX,Introduction to Shell Programming,Grep Command,Shell Variable,Statements in Shell,Shell Script Examples,Summary - UNIX Commands.About WAGmob eBooks:1) A companion eBook for on-the-go, bite-sized learning.2) Over Three million paying customers from 175+ countries.Why WAGmob eBooks:1) Beautifully simple, Amazingly easy, Massive selection of eBook.2) Effective, Engaging and Entertaining eBook. 3) An incredible value for money. Lifetime of free updates!*** WAGmob Vision : simpleNeasy eBooks for a lifetime of on-the-go learning.***** WAGmob Mission : A simpleNeasy WAGmob eBook in every hand.***** WAGmob Platform: A unique platform to create and publish your own apps & e-Books.***Please visit us at www.wagmob.com or write to us at Team@wagmob.com.We would love to improve our eBook and eBook platform.

Book Information

File Size: 1905 KB

Print Length: 208 pages

Publisher: WAGmob; 2.5 edition (November 13, 2013)

Publication Date: November 13, 2013

Sold by:Â Digital Services LLC

Language: English

ASIN: B00FLNVXZ2

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #773,848 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #44

inÂ Books > Computers & Technology > Operating Systems > Unix > Shell #46 inÂ Books >

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