

Nursery Rhymes

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github.com/shakthimaan/nursery-rhymes

Warning

Any resemblance to real life characters or roles or tools in this presentation is merely coincidental.
Viewer discretion is advised.

class Lesson1:

jack and jill went up to the server

jack and jill went up to the server
to run the tests with docker

jack and jill went up to the server
to run the tests with docker
jack pushed code and broke his tests

jack and jill went up to the server
to run the tests with docker
jack pushed code and broke his tests
and jill never spoke to him thereafter.

class Lesson2:

Tester, tester, have you any bugs?

Tester, tester, have you any bugs?
Yes Sir! Yes Sir! Three core dumps

Tester, tester, have you any bugs?
Yes Sir! Yes Sir! Three core dumps
One for my **Master**, one for my **Lead**

Tester, tester, have you any bugs?
Yes Sir! Yes Sir! Three core dumps
One for my **Master**, one for my **Lead**
One for my **Manager**, who is a friend indeed.

class Lesson3:

One little, two little, three little containers

One little, two little, three little containers
Four little, five little, six litte containers

One little, two little, three little containers
Four little, five little, six little containers
Seven little, eight little, nine little containers

One little, two little, three little containers
Four little, five little, six litte containers
Seven little, eight little, nine little containers
Ohh! BSDs have had jails forever!

class Lesson4:

Humpty Dumpty sat to debug

Humpty Dumpty sat to debug
Humpty Dumpty squashed a bug

Humpty Dumpty sat to debug
Humpty Dumpty squashed a bug
All the team members and stakeholders

Humpty Dumpty sat to debug
Humpty Dumpty squashed a bug
All the team members and stakeholders
Gave Humpty a big tight hug.

class Lesson5:

Goosey, goosey DevOpser

Goosey, goosey DevOpser
Where shall I wander?

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket
Decide on something sooner.

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket
Decide on something sooner.

Clone a project folder

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket
Decide on something sooner.

Clone a project folder
Code to make it better

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket
Decide on something sooner.

Clone a project folder
Code to make it better
See collaboration working closer

Goosey, goosey DevOpser
Where shall I wander?
GitHub or Bitbucket
Decide on something sooner.

Clone a project folder
Code to make it better
See collaboration working closer
And thy shall be an eye-opener.

class Lesson6:

Twinkle, twinkle unit tests,

Twinkle, twinkle unit tests,
How I wonder where you exist!

Twinkle, twinkle unit tests,
How I wonder where you exist!
I will write unit tests,

Twinkle, twinkle unit tests,
How I wonder where you exist!
I will write unit tests,
Until the project is laid to rest.

class Lesson7:

Code, code, code your way

Code, code, code your way
Gently down the screen

Code, code, code your way
Gently down the screen
Commit early, commit often

Code, code, code your way
Gently down the screen
Commit early, commit often
And life is but a dream.

class Lesson8:

See my little hands go hack, hack, hack

See my little hands go hack, hack, hack
And my little tests run back to back

See my little hands go hack, hack, hack
And my little tests run back to back
I just have one word to say to you

See my little hands go hack, hack, hack
And my little tests run back to back
I just have one word to say to you
Come learn DevOps, and say I am happy for you.

class Lesson9:

One, two,

One, two,
Pick your crew;

One, two,
Pick your crew;
Three, four,

One, two,
Pick your crew;
Three, four,
Shut the door;

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,
Write your scripts;

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,
Write your scripts;
Seven, eight,

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,
Write your scripts;
Seven, eight,
Test them straight;

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,
Write your scripts;
Seven, eight,
Test them straight;
Nine, ten,

One, two,
Pick your crew;
Three, four,
Shut the door;
Five, six,
Write your scripts;
Seven, eight,
Test them straight;
Nine, ten,
Make them your Zen;

Eleven, twelve,

Eleven, twelve,
Time to sell;

Eleven, twelve,
Time to sell;
Thirteen, fourteen,

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,
Customers are seen;

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,
Customers are seen;
Seventeen, eighteen,

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,
Customers are seen;
Seventeen, eighteen,
Repeat your routine;

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,
Customers are seen;
Seventeen, eighteen,
Repeat your routine;
Nineteen, twenty,

Eleven, twelve,
Time to sell;
Thirteen, fourteen,
Customers are keen;
Fifteen, sixteen,
Customers are seen;
Seventeen, eighteen,
Repeat your routine;
Nineteen, twenty,
Get paid aplenty!

class Lesson10:

Project issues in the way,

Project issues in the way,
In the way, in the way.

Project issues in the way,
In the way, in the way.
Project issues in the way,

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right away,

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right away,
Right away, right away.

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right away,
Right away, right away.
Fixing bugs right away,

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right away,
Right away, right away.
Fixing bugs right away,
My fair user.

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right away,
Right away, right away.
Fixing bugs right away,
My fair user.

Merging pull requests as I say,

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right way,
Right away, right away.
Fixing bugs right way,
My fair user.

Merging pull requests as I say,
As I say, as I say.

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right way,
Right away, right away.
Fixing bugs right way,
My fair user.

Merging pull requests as I say,
As I say, as I say.
Merging pull requests as I say,

Project issues in the way,
In the way, in the way.
Project issues in the way,
My fair user.

Fixing bugs right way,
Right away, right away.
Fixing bugs right way,
My fair user.

Merging pull requests as I say,
As I say, as I say.
Merging pull requests as I say,
My fair user.

All the tests are passing, hey!

All the tests are passing, hey!
Passing, hey! Passing,hey!

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,
My fair user.

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,
My fair user.

DevOpser really saved the day,

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,
My fair user.

DevOpser really saved the day,
Saved the day, saved the day.

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,
My fair user.

DevOpser really saved the day,
Saved the day, saved the day.
DevOpser really saved the day,

All the tests are passing, hey!
Passing, hey! Passing, hey!
All the tests are passing, hey!
My fair user.

As a client, you should pay,
You should pay, you should pay.
As a client, you should pay,
My fair user.

DevOpser really saved the day,
Saved the day, saved the day.
DevOpser really saved the day,
My fair user.

class Lesson11:

If you're happy and you know it, clap your hands

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it
If you're happy and you know it, clap your hands!

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it
If you're happy and you know it, clap your hands!

If you apply software patches, clap your hands

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it
If you're happy and you know it, clap your hands!

If you apply software patches, clap your hands
If you apply security updates, clap your hands

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it
If you're happy and you know it, clap your hands!

If you apply software patches, clap your hands
If you apply security updates, clap your hands
If you apply software patches, and you apply security updates

If you're happy and you know it, clap your hands
If you're happy and you know it, clap your hands
If you're happy and you know it, then your face will surely show it
If you're happy and you know it, clap your hands!

If you apply software patches, clap your hands
If you apply security updates, clap your hands
If you apply software patches, and you apply security updates
And your application still survives, clap your hands!

If your package install worked, clap your hands

If your package install worked, clap your hands
If your gem install worked, clap your hands

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked
And your npm install also worked, clap your hands!

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked
And your npm install also worked, clap your hands!

If your CI tool is running, clap your hands

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked
And your npm install also worked, clap your hands!

If your CI tool is running, clap your hands
If your code is compiling, clap your hands

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked
And your npm install also worked, clap your hands!

If your CI tool is running, clap your hands
If your code is compiling, clap your hands
If your CI tool is running, and your builds are always passing

If your package install worked, clap your hands
If your gem install worked, clap your hands
If your package install worked, and your gem install worked
And your npm install also worked, clap your hands!

If your CI tool is running, clap your hands
If your code is compiling, clap your hands
If your CI tool is running, and your builds are always passing
Then you're happy and smiling, clap your hands!

If you have a plan A, clap your hands

If you have a plan A, clap your hands
If you have a plan B, clap your hands

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B
And you always used plan C, clap your hands!

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B
And you always used plan C, clap your hands!

If you noticed the containers crash, clap your hands

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B
And you always used plan C, clap your hands!

If you noticed the containers crash, clap your hands
If you built the containers from cache, clap your hands

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B
And you always used plan C, clap your hands!

If you noticed the containers crash, clap your hands
If you built the containers from cache, clap your hands
If you fixed them in a flash, and you redeployed them in Bash

If you have a plan A, clap your hands
If you have a plan B, clap your hands
If you have a plan A, and if you have a plan B
And you always used plan C, clap your hands!

If you noticed the containers crash, clap your hands
If you built the containers from cache, clap your hands
If you fixed them in a flash, and you redeployed them in Bash
And your Manager didn't give a trash, clap your hands!

@shakthimaan