Promises

2 × cap of 10C

4 Readability Entrancers

Lo Phy can solve the broklem of 100.

Lin 15, Promises are special type of objects returned inmediately when we call them.

12 Promises acts as a flaceholder for the data 12 Jet- Bark Sometime in fecture. un hope.

Les In these promise objects une can affach the functionality une want he execute once the future tesk is dan.

once the future task is done, promises well automatically ence the attached femilianality.

runtu = fetch ("http://www.xy2.com") assemu fetch is written using promises they, it will immediately return a promise obj which welf act as a flocalioider. for the result

function fem(z, cb) l for(i=0; i c x; i+r) l (11-3)cb(2); cb(2);

Jem (10, function ence () {

console.log ("done"):

3);

fitch ("http://www.xyz.com, function enecl) ?

console.log ("don");

1) How we can create a promise ?? 2) How can me consume a promise ?? Promise mon ke we donit may he up fælfæll fly promise. Lufell the promise

How to create a promise ??. ______ value Creation of a bromise object is sync in nature. 1) lending - when we create a new promise object this is the default state it represents work in progress.
2) fulfilled > if the operation is completed sussefully 3) ryected 7 if of was not Bracesiful Pending John Land valu ← augament of Les o hus

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the constructor enjects a callback Promise (f) new enecutor function these are fem? new romise (function (rvoolve, ryect) ? Minside the function une can write our Il line consumy task. rosolue (x);

Juhneuer in the imple of enecutor callback jou tall the resolve function, the fromise goes to a fulfieled if you tall ruject func, it goes to a rejected state Le if you don't cell any theny, promise remains in pendeny stati ; with whatever argument cue call resolve or reject with gets assigned to the value foroberly.