13 Promies It is a good way to handle asydernous operations.

It is used to find out if asyoch renous operation is excerpbly to our pleted or not. 3 States Pending of Fulfilled Prepoted Panding in Process is not complete
Fulfilled - Process Ends (Flarran ceers)

Rejected - Process Ends (Flarran ceers) Be Eg' When veg vest data for server f) Promise When data arrives successfully - Follibled state

The ervor occur -> Rojected. let promise = new Promise Construction (verolve, v lefect) que also accepts 2 lune (1) do something of verolve (1) verolve (2); Promie Natura Luceus ) ran luces Error rejectes fort Program with Promise (Script) Court count = true's let promi = new Promise Concrion (verolve, reject) 9 M fraducing code Herolve ["There is a court value"); Jekeg I reject (" There is no count value");

(upi) . Junes Hiral = promis Occoment guerry Selector Console of: Promise (furfilled): There is a count varuer? 2) Promise charming Promiser = >Useful - > Handle -> More tare tare Promise e we tor tais thener

Used with callback ) when Promise () textilled

Cultured. Promiseobject + then (onfulfilled, onkejected) thence un Chain functions to Promise is verolved successarily. a) Can chain multiple them? with promise let promi = new Promise fonction (resolve, reject) 5 Pesolve (12 Promise resolved (6 + 17"); Promi

ethen frontion SuccessValue (results) g

document worke (result) o then (function successivative) (5)

I les ed with callback whom promise is rejected 3 contene? Or it error occurs. Zscripty Let promi : new Promise fonction (resolve, répos) 5 réject (" primise réjected"); Promi · Juen Countion Success Value (ver et) 5 3) document wrote (renuet); l'execute if them is an errol catch ffunction erronvaive (result) & document monte (result) & Promise (/8cmip+) Promise Mais Back widitt Promise CanBack apico. then function api (fonction (res) 9 Crew L+)S returnapizes; api2 (function(res) g 3) · thenftouction(verun2) 9 apis (function (res))s Medo moon Hervors return apisco J) etten (function (van 4379 Ildo work 3) · contantionation (error) 11 handle

5) finally Goran alle use fluarique wire (verolve preject) 9

reject ("Promise Rejected (6~17"); Promi function q rector solo commune ("code ene ( ~").3 of : Code Executed! -

- work Mars of the spect -> contain producing coole both calls of consuming code Syntaer (promise le new Promise (fonction langlesoire, anglesect) 1/ Producing code (May toke true) my Rejecter; / When success my Rejecter; / When evvou (Must wait -) furfixed Promise) (promise function (value) 5/4 It Succest/),
function (error) 6/4 It corror 1/3, 25 26 27 28 29 30

137 MAY 151-215 | Week 22 5050 Saturday () fromise object Properties 1 Js Promise mise M Cannot access Pending working) Undefined futfilled Rejected Ernor Object ' Z/ (body) (pid="p") (p) (2001)+> function display Cone 15 rent By Id (api) - D romice Ctry to change oc to s') 31 Sunday Prom then I display Craives; 3, touction levroi) I displa Voody

212-154 | Week 31 Promise \$136 - 138 mobliple together Thursday Promise enaimi m to M Sequence -& Allower Developer -, Chain n) Veturn } Each Mop win Methods Fthenco my Wed Syrtax' : promis e object o tren on Forfilled, 5) Place 3 Show order Status Checkouter " Inentdata => J'Arturn get Pay n · tuen ( ver pouce -> [ fetern placeorder "then Presponse => [ Show Theorderstates []) · Catch (ervor =) 1); Mhandle ervor occur

let countral = new Promise (fenome, reject) }

Jesoive ("Promise Peromed"), Week 31 | 213-133 }

Fric 2020 Friday Countral then (Junation Succlience) J Console. log(") result-1 Consolle. log l'et Promise Chaining like tuis! Cartener Mused with caliback Agject (" Promise Réjected"); Countral then (function sucral (Yerat) console - log (result), · Coutch function Console. log (rewet) roulse Rejected 1 2011 2 (11 49 1 1 1 d