CRO n

Umphakathi Run Umnikazi engenayo inzalo

cron (Umphakathi Run Umnikazi engenayo inzalo) ingena esikhundleni ngoba inzuzo umnikazi yangasese yebhizinisi. Profiteering amabhizinisi angasese esikhundleni ngaphandle isinxephezelo. Ngaphezu kwalokho basuke kwempahla uphunyukile bashushiswe, MS R6 !

cron ingena esikhundleni ombuso run izinhlangano. Basuke ukusebenzisa kahle, Clumsy, hhayi ngokusekelwe izidingo emphakathini. Lezi izinhlangano noma babe, cron noma ugijime sengathi cron usebenzisa, D-MC (Izinqumo iKomiti) .

Siyakwamukela Umhlaba Wonderful of Umphakathi webhizinisi

O% O% O% O% O% O% O%

Directory:

> Uhlolojikelele

> dmc (Izinqumo iKomiti)

> cron Nomthandazo

> Ibhizinisi Izinkomba

> Revenue asike izidumbu zabantu

> Inventory

> Freight

> Ezomnotho

> cron ukugcinwa

> cron Cluster

> cron Umsebenzi

> Imibono, Izinombolo

> N-Njengoba Kala

cron (Umphakathi Run Umnikazi engenayo inzalo) a Universe Umgcini ababheki imodeli yebhizinisi ingena esikhundleni izinhlangano ombuso Private onobuhle ubunikazi ibhizinisi. I-capitalism igcwele zokuziphatha okubi, ukuxhaphaza kobugovu, okuzingela profiteering yisinanakazana, Anti **1 NKULUNKULU** lobugebengu, ' MS R6 '. sika-capitalism musa bafanelekele ukuba Angel (Immortal) . Ubukhomanisi run by abangakhathaleli Technocrats nabasebenzi nosaziwayo Akwamukelekile! Communist sika musa bafanelekele ukuba Angel (Immortal) . cron ingena esikhundleni futhi kwenza akusebenzi 'Uhlelo lwe-capitalism nobuKhomanisi' onobuhle ibhizinisi! ! !

Sungula **cron**

Shire ' omisa ' **cron** '. inhlangano ahulumende is iguqulwe yokusebenza ' **Cron** '. Private-ubunikazi inhlangano izincwadi ziyathathwa ngaphandle compen
- sation & is iguqulwe yokusebenza ' **Cron** '.

' **C** ' umphakathi ' **Shire** '.

' **R** ' run by ' **dmc** ' (Izinqumo Committee 7) . ' **O** ' okungewakho ikhokhwe yayo (Wmw)

abasebenzi, izisebenzi zokuzithandela.

' **n** ' hhayi ukuze athole inzuzo.

cron inhlangano kumele iphathwe. ubuholi Single yisihluku. Ubuholi yikomidi lulungile. **cron dmc** ukusebenzisa izinkomba ibhizinisi and.feedback kuzo zonke yabathintekayo ukuze decisionmaking.

' **dmc** ' (Izinqumo iKomiti) inamalungu 7:
Umxhumanisi, noMgcinimafa, Iya, 4-Trustee.
A cron dmc idinga ukusebenzisa **bpl** (ukusebenza ibhizinisi Izinkomba) ,
Jic (Uma kwenzeka nje) , **es** (Ezomnotho) .

Ingemuva:

Shire onazo zonke kwezomhlaba, izakhiwo, osinikeza isakhiwo, ngezidingo (Amandla, ukukhucululwa, amanzi) , Ukugcinwa usebenzisa cron sika. Njalo cron has a 'zokuqashisa Inkontileka' renegotiated njalo eminyakeni 7 yi Shire. Njalo cron has a 'Ukusetshenziswa Inkontileka' renegotiated njalo eminyakeni 7 yi Shire.

Lease Inkontileka (Umhlaba, izakhiwo) uye imali isethi okumele ikhokhwe ngokulinganayo njalo emavikini 4 (NAtm) . Ukusetshenziswa Inkontileka (Yesondlo, izakhiwo) ukusetshenziswa

(Variable) imali njalo emavikini 4.

Okukhulu amaphrojekthi noma amaphrojekthi amasevisi ohilela okungaphezu 1 Shire adinga ngobuningi cron ehlukile ukuze babambisane (Cron Cluster) .

Cron Cluster iqoqo cron sika ubambisana nomunye ikhasimende, ubudlelwano umphakeli. Sib Morning Vitamin Supplement Tablet ' (Umkhiqizo) . Cron ophelile: Distribution, Ukukhiqiza, Marketing, Okufakiwe, umkhiqizi Primary, Ucwaningo Development, nokudayisa.

cron ' s ukuthi ziyingxenye cron Cluster kudingeka zabo dmc ' s zithintana.

Dmc ngayinye kumele amandla (ukwenza isinqumbo) 1 umuntu ukumela isithakazelo sabo cron ngaphakathi cron Cluster. Noma yimuphi cron ukuthi ayinikeze izinqumo omele esuswa Cluster kanye kuphenduke ngenye.

Kukhona abanikazi umsebenzi kuphela namavolontiya. umnikazi Employee zivuliwe ' wmw ', amavolontiya kukhona ezingakhokhwanga kodwa uthole izinzuzo umphetho.

Ukuzinikela kanye wmw izinzuzo esabekwa likaHulumeni wesiFundazwe.

dmc (Izinqumo iKomiti)

Lapho iqembu labantu uthole ndawonye afuna ubuholi. ubuholi Single yisihluku. Ubuholi yikomidi lulungile. Inhlangano cron okudinga ukuphathwa: dmc akhethwe waminyaka yonke.

dmc (Izinqumo iKomiti) inamalungu 7:

Umxhumanisi , ungusihlalo emihlanganweni, ngamavoti angu-2, Ukhethe ukumela ukuphathwa.

UMgcinimafa , iphini esihlalweni has 1 ivoti, ekhethwe ukugcinwa ukuze uzimele.

Hamba-i , kugcina imizuzu has 1 ivoti, ekhethwe abasebenzi ehhovisi uzimele.

Trustee , has 1 ivoti, ekhethwe ezisebenzini ezingebona ihhovisi ukuze uzimele.

Trustee , has 1 ivoti, ekhethwe amakhasimende ukuze uzimele.

Trustee , has 1 ivoti, ekhethwe abahlinzeki ukuze uzimele.

Trustee , has 1 ivoti, waqasha consultant zomthetho.

Qaphela! I dmc kungase umeme abantu kusukela ngaphakathi noma ngaphandle inhlangano

ukuphakela ulwazi lobuchwepheshe ekomidini. Abanalo ilungelo lokuvota.

Yonke imihlangano iqala ngomthandazo:

cron dmc Nomthandazo

Sawubona 1 NKULUNKULU , UMdali womhlaba wonke kanye nezulu enhle kakhulu

Khaphi us Isinqumo sethu ekwenziweni

Sizakuragela ukwenza Izinqumo bazuze Humankind Izinqumo zethu

Bazama ukuvumelanisa ne Habitat Izinqumo zethu non udoti

imiphumela Sizaba esebenzisekayo Community Ukuze Inkazimulo 1

NKULUNKULU Omuhle of Humankind

Lomthandazo isetshenziswa ekuqaleni yonke imihlangano cron dmc!

Ikomidi ukuvotela zonke izinqumo ezenziwe ngaphambi THI implementa-. amavoti 5 ayadingeka ukuze ngokunyakaza ukuphumelela. Ilungu lekomidi ezingeke khona bangase bakunikeze proxy kwananyana ngiliphi ilunga lekomidi.

Le komiti izinqumo uphatha ngokuzitholela ehlelekile, indlela enengqondo. Ukusebenzisa izindlela ezilula futhi uvumela ukuphindwa ilungele lokukhuthazana ikhono (Izibonisi Izinjongo okuphindayo) . Le komiti nezimo futhi bayasamukela izimo eziguquguqukayo, ukuma amasu lapho kufaneleka, ekubambeni amathuba amasha lapho kuphakama isidingo.

Ngemva liqine yezinjongo eziyinhloko Inhlangano (Isizathu khona) . Sokuhlaziya letinhloso kuzodala Izinjongo umsebenzi
(Imigomo emincane nge isikhathi imigqa) . Lezi zidluliselwa workteams ngubani nokuqalisa letinhloso bese unikeza impendulo ekomidini.

amalungu Workteam bayakhuthazwa ukufuna izindlela ezintsha zokusebenza izixazululo entsha ukuze izinselele ubudala. I dmc enjengesponji ubamba feed- emuva kusuka workteams yayo, amakhasimende kanye nabaphakeli. Ukusebenzisa le datha ezinqumeni inqubo yayo esizayo.

ukuphathwa Ifomu dmc , ke:

Sungula yezinjongo eziyinhloko: ukudala izifanekiso.

Yakha umsebenzi Izinjongo: imigomo emincane nge isikhathi imigqa, ukudala izifanekiso

Sungula umsebenzi amaqembu, * kwetfula Izinjongo umsebenzi.

Thola impendulo: amathimba okusebenza (Ukuqaliswa, izinkinga, ngcono nok- imibono) . amakhasimende (Kwamakhasimende, yesiqinisekiso, ngcono imibono) abanikezeli (Lokulandelana, wokubambisana ukuhlela phambili, ngcono imibono) .

ukuncela impendulo (Ukuhlola, phendula, umvuzo) .

Linganisa ukusebenza ibhizinisi Izinkomba Zesikhathi.

Audit odlule 6 izinyathelo.

D-MC , ukusebenzisa ukusebenza ibhizinisi Izinkomba (Bpi) :

nyanga zonke, zifezeke ukusebenza ibhizinisi Izinkomba (Bpi) .

Qhathanisa ngenyanga zamanje (Bpi) nge ngenyanga eyedlule, mehluko kungani? Noma yisiphi isenzo isidingo zithathwe? Yebo, ukuthathe.

Qhathanisa ngenyanga zamanje (Bpi) nge esifanayo ngonyaka odlule. Noma yiluphi ushintsho, kungani?

Qhathanisa ngenyanga zamanje (bpi) ne izinhlelo wekota futhi minyaka yonke.

Linganisa ukuqhathanisa, uma kudingeka sithathe isinyathelo. Ithahe.

Qhathanisa ngenyanga zamanje (Bpi) nge umkhakha Ngokwesilinganiso, siphokophela ukuba isilinganiso ngenhla. Ngenhla kwesilinganiso udumo yi umsebenzi namathimba manage- ekomidini nok-. Siyabonga Amakhasimende kanye nabahlinzeki bethu. Ngezansi yi isilinganiso ukwenza izinguquko ekomidini ukuphathwa.

WCM Ukusebenza Capital ngezinga elithile iDemo solvency elithi: 'Ukusebenza Capital ngesilinganiso' (WCM) = **amafa yamanje: nezikweletu yamanje** yalokho mkhulu kunezinhliziyo 1: 1 efiselekayo. A yi ngaphansana 1: 1 nezikweletu kudingeka ukwakha kabusha.

nWC net Ukusebenza Capital ngezinga elithile solvency esifushane: 'net Ukusebenza Capital' (NWC) = **amafa yamanje - nezikweletu yamanje** value negative ibhizinisi ingaphansi zemali. Lona yimbangela ejwayelekile kakhulu ukwehluleka ibhizinisi.

itm Inventory Inzuzo ngezinga elithile kahle: 'Inventory Inzuzo ngesilinganiso' (Itm) = **yokusungula Ubude / ezingeni esijwayelekile** yokusungula. Umphumela uqhathaniswa umkhakha isilinganiso. Ngenhla umkhakha isilinganiso kuyinto efiselekayo.

MA Marketing Ukuhlaziywa zifezeke% bese uqhathanisa ne enyangeni eyedlule ngezinga elithile kahle:

Ubude Marketing izindleko / yokuthengisa izimali • 100 umphumela uma ngaphansana enyangeni eyedlule muhle (Yokuthengisa mali cishe okwandisa ngenxa umkhankaso wokudayisa) .

Breakeven kususelwa Imali yokuthengisa: **Breakeven iphuzu = Fixed Izindleko + variable izindleko (** ubuningi) / **ubuningi (** umphumela uba amayunithi) . Breakeven kususelwa umthamo wokuthengisa (Imali) : **Breakeven iphuzu = Fixed Izindleko + variable izindleko (** Ubuningi) Umphumela uba $. Breakeven kususelwa ubuningi (Production) : **Breakeven iphuzu = Fixed Izindleko / Inani variable izindleko (** umphumela uba $)

Revenue asike

  izidumbu zabantu

izindleko Breakeven

  + 3% Reserve = intengo
    Basic Unit

  + 21% Vat Tax 1%
    Donation = Final Inani
    ~~Sales~~

Jic 'Uma kwenzeka' uhlelo Inventory yokusebenza: Inventory ukulethwa: Qinisekisa ukulethwa ihambisana oda **izinga (** is ziqotho, hhayi zikhubazekile noma acekelwe) , **ubuningi (** nesisindo futhi sibale) , futhi **intengo (** uqhathanise quote) .

Delivery alihambisani oda ngokushesha **ulungise** invoyisi.
Have uMkhululi **kokuqala** ke. Mhlawumbe ukubuyela zonke mpahla. Imininingwane Umthumeli!

Delivery sithobela, invoyisi uphawu ' **Tholakele '.** Ilebula izimpahla esitolo.
Ufaka ukulethwa ngemuva yokusungula ubudala. **Lungisa '** Stockcard '. **Khokha** Umthumeli.

Isigcini: Kufanele unike amandla izinyathelo elula yokuphuma Inventory ' oS1 ' (endala Stock 1st) . Lungisa 'Stockcard' zonke ' **Ngo '** noma ' **out '** uya of Inventory. Lungisa 'Stockcard' ngemva nyangazonke **Stocktake (** ukulahlekelwa, spoilage) .
Inventory okungukuthi kusitoreji izinyanga 14 bathutha (Kunikelwe ngayo kwabanye, ..) .

oS1 Jic yokusungula out izinyathelo libandakanya sokuhamba , 'Stock endala 1 st '.

Eslo Jic yokusungula libandakanya , 'Izimo zomnotho kwesilinganiso Inventory ukuhleleka kuka '.

Jic Inventory imayelana nani nokugcina amazinga isitokwe wenyanga okususelwa , 'I Ast m onth sika a verage o ut izinyathelo (Lmao) ' futhi 'I Ast y izindlebe s ame m onth a verage o ut izinyathelo (Lysmao) '.

Ukuhlela: Sungula Usayizi oda nyangazonke ngokuqhathanisa ' Imao ' futhi Iysmao '. **Thola izingcaphuno:** zisebenzisa emikhulu ubuningi isaphulelo **Eslo** (Ezomnotho Inventory ukuhleleka kuka) . Faka oda ngenyanga.

Ukuthumela ka Inventory: Qinisekisa ukuthi yizimpahla yakho isilungile ngesikhathi Pick up. Ingabe uyakwazi ukumelana uhambo eyayibekiwe lilimale. Ingabe zonke wamaphepha khona sokuhambisana ibhizinisi umkhuba omuhle, izimvume, nezimfuneko zomthetho, ...

Faka : Siyabonga, Izipesheli, Test isampula, Catalogue ... Qinisekisa pick up imibhalo izimpawu ngokudlulisela Freight distributor.

Freight (Freeway trams ...) : Freight 1 bezindleko enkulu yebhizinisi. Ibhizinisi lakho lidinga Freight Forwarder abafanelekayo sesilazi Freight ukulethwa futhi ube ubuhlobo obuhle Freight Industry. Freight zilethwe lilimale futhi ngesikhathi ikhuthaza nobudlelwane obuhle ikhasimende. Yikuphi ukulethwa uhlelo ukuyisebenzisa isinqumo Freight ibhizinisi obalulekile. Kukhona endlini noma phandle nokuhlonza.

Uhlelo ukulethwa ukuthi uyazifeza izidingo ikhasimende ukhethwe 1st. Izindleko ngokoqobo kungavimbela ukusebenzisa ukukhetha 1st. A Mise compro- phakathi ukwaneliseka kwamakhasimende kanye ukuyikhokhela kuyadingeka.

Lapho ephuma nokuhlonza Freight ukusizakala ' es ' (Ezomnotho) izaphulelo kanye nezinye izinzuzo.

Ukuze yizimpahla engenayo uthemba Umthumeli ukukhetha indlela ukulethwa, lapho kukhonakala khona. Musa akhokhe noMkhululi. Ngesikhathi emukela yizimpahla inqubo ukusetshenziswa Inventory.

itm Inventory Inzuzo ngezinga elithile kahle. ' **Inventory Inzuzo ngesilinganiso** ' (Itm) = **Yokusungula Ubude / ezingeni Isilinganiso yokusungula** umphumela uqhathaniswa umkhakha isilinganiso. Ngenhla umkhakha isilinganiso kuyinto efiselekayo.

es Ezomnotho

Ibhizinisi idinga ukugcina izindleko unit ngayinye ngesikhathi isilinganiso yayo aphansi. **es** zisebenza yokusungula, ukukhiqiza, izinsiza onomfutho, cluster ukumaketha, cluster ukuphathwa, ubambisane isikhangiso sihlangane.

Inventory: Thola izingcaphuno. (A) oda usebenzisa (Es) ezinkudlwana ubuningi isaphulelo.

noma (B) cluster oda isaphulelo (Iyala amayunithi ezahlukene oda efanayo) .

Ukukhiqiza: Ngo yokukhiqiza izindleko ezihleliwe saveza ngokwakha njalo. (A) Lokhu njalo lungabelwana phezu umjikelezo isikhathi ukukhiqizwa. Ukuqhubeka ukukhiqiza ukusebenzisa engezansi iyunithi isilinganiso izindleko (Es) . (B) Abantu abehla kwemikhono iyunithi izindleko kuphezulu ekuqaleni ukukhiqizwa. Njengoba umkhiqizo inyuka (Ezomnotho khahlela e)

iyunithi izindleko incipha.

Cluster ukumaketha: Cluster ukumaketha akuhileli multimedia (Ukuphrinta, tronic elec-, ezikhangiso, ama-demo ...) ukumaketha usebenzisa uphinda (Futhi, ngokuphindaphindiwe ...) ukumaketha isu ukuceka lempahla (Es) . Lokhu kuletha iminotho esingeziwe esikalini 1 st lendlalekela abezindaba ehlukahlukene 2 d bilan kusukela ukuphindaphinda. 1 abezindaba lingasetshenziswa kodwa ukuphindaphinda uyisidingo.

ukuphathwa Cluster: Uma iminyango ngokwanele ezihlobene emisebenzini yabo. Hlanganisa (Umsebenzi amaqembu, ukuphathwa ...) ezihlobene nemisebenzi, asehlisele lempahla (Es) .

Uhambo oluhlanganisile: 2 izinhlangano ezimele singahlangana imisebenzi ukuceka lempahla (Es) .

ekubumbaneni: Ukuhlanganiswa 2 izinhlangano ezizimele kufanele ulethe phansi lempahla (Es) .

 Cron Ukugcina amabhuku cron Asset Register : Igama kwempahla, injongo yayo, usuku aluthola, zonke izindleko ezivelayo ekuzuzeni nokuthola ukusetshenziswa ngomumo, usuku uqale ukuyisebenzisa. Usuku yesevisi. Usuku ukulungisa. Usuku ngayeka, isizathu, usuku nokuchithwa.

Cron Ugibe Register : Igama icala, injongo yayo, usuku aluthola, zonke izindleko ezivelayo ekuzuzeni nokuthola ukusetshenziswa ngomumo, usuku uqale ukuyisebenzisa. ibhalansi Ukwehlisa (Ukwehla) . Usuku ikhokhwe ngokugcwele.

Cron Bills Register : Igama bill, injongo yayo, usuku wathola, ingabe inembile, usuku lwamanqamu. Usuku ikhokhwe. **Qaphela!** Amazwana izikweletu inselele.

Cron Income Register : Inani, uhlobo Inkokhelo, Usuku, Izimpahla, Service, inombolo kuthengiselana. Yebo, ukuqongelela isamba.
Qaphela! Amazwana imbuyiselo amanani.

Cron oluvelele engenayo Register : Igama ikhasimende, inombolo invoyisi, lemali ngenxa, usuku lwamanqamu. Usuku wathola.
Qaphela! Yenza amazwana amanani sekwephuzile.

Cron Income / Izindleko Isitatimende : **Ubude Income Register**
- Bills Ubude Bhalisa = Breakeven, kusilela noma isivuno sisiningi kakhulu khona.
Qaphela! Kungase kube Amazwana ochazayo.

Cron Equity Isitatimende: **Ubude Amafa - nezikweletu Ubude =**
cron Ukulingana . **Qaphela!** Kungase kube Amazwana ochazayo.

BASIC

Amarekhodi Ukugcina amabhuku: izenzakalo ezidlule futhi izipho le datha. Kungase kube Amazwana ochazayo.

Copyright, uGoodwill, Patent kwesokudla, ayamukeleki.

Enqwabelene, Ukwehla kwentengo, esikhokhelwa, Kubuyisela okufakiwe, azisetshenziswa.

Cron ungenzi Iminikelo. Cron musa Xhasa.

Register ishintsha masonto onke. Imvamisa Titatimende kuxhomeke endleleni matasa le cron kuyinto. Izitatimende Lonyaka ziphoqelekile.

cron Cluster iqembu cron ' s ubambisana.

Umgcini ababheki shayela uquqaba ahlukene cron sika ubambisana ukukhonza lonke Isifundazwe (Tribal) : ' cron Cluster '. Cron Cluster esikhundleni abahahayo, Profiteering izinhlangano zikazwelonke noma sezizwe ezihlukahlukene.
Cron Cluster esikhundleni izinhlangano kahulumeni.

amaphrojekthi Okukhulu noma amaphrojekthi, amasevisi ohilela okungaphezu 1 Shire adinga ngobuningi ahlukene cron 'S ukuze babambisane (Cluster cron) .

cron Cluster iqoqo cron 'S ubambisana nomunye ikhasimende, ubudlelwano umphakeli. Sib Morning Vitamin Supplement Tablet ' (Umkhiqizo) . Cron ophelile: Distribution, Ukukhiqiza, Marketing, Okufakiwe, Primary-umhhiqizi, uCwaningo, Intuthuko, nokudayisa.

cron Ka- ukuthi ziyingxenye cron Cluster kudingeka zabo dmc 'S zithintana.
Dmc ngayinye kumele amandla (ukwenza isinqumbo) 1 umuntu ukumela

isithakazelo sabo cron ngaphakathi cron Cluster. Noma yimuphi cron ukuthi ayinikeze izinqumo omele iwukuba asuswe Cluster kanye kuphenduke ngenye.

cron Ka- kungenzeka ufuna ukubhekana sikaHulumeni wesiFundazwe futhi noma izinhlangano zawo (Izinsiza ...) . Iminyango kahulumeni kuphela, izinhlangano ezisebenzisa cron Ikhalenda Elibukwa Kuqala dmc angajoyina i Cron Cluster.

Qaphela! ibhizinisi Uhulumeni ephethwe ezingenziwanga yaphenduka cron ibhizinisi (Izinsiza, Long hola ezokuthutha, izimayini, Space ukuhlola ...) ziphathwa usebenzisa cron Ikhalenda Elibukwa Kuqala dmc .

cron Cluster ezisebenzela ' CRBC ' (Cron nokudayisa Bazaar Complex)
Nomsebenzi Izindlwana.

cron Umsebenzi

Iningi cron ukwenza apprenticeships (Wmw1) etholakalayo. Ngiqeqeshwe ngemva CE itholaCertificate Trade (Wmw2) . Indlela cron umsebenzi iqala lapha.

Trady emva isipiliyoni somsebenzi Ufika ukhushuliwe Lesiphakeme (Wmw3) .

Senior ngesikhathi umsebenzi isipiliyoni iyaya ' PheC Technical College 'Uhola' Isitifiketi Supervisor '. Uma kunobufakazi kunesikhala kugqugquzelwa ubudala kuya Supervisor (Wmw4) .

Induna ngesikhathi umsebenzi isipiliyoni iyaya ' PheC Leader- umkhumbi College 'Uhola' umholi Diploma '. Uma kunobufakazi kunesikhala kugqugquzelwa ubudala uMholi (Wmw5) .

umholi ngesikhathi umsebenzi isipiliyoni iyaya ' PheC Ubuholi College 'Uhola' Umphathi Diploma '. Uma kunobufakazi kunesikhala kugqugquzelwa ubudala kuMphathi (Wmw6) .

Umphathi ngesikhathi workexperience iyaya ' PheC Ubuholi Camp 'Uhola' Umqondisi Degree '. Uma kunobufakazi kunesikhala kugqugquzelwa ubudala kuya Administrator (Wmw7) .

Uzihlanganisa 'Umeluleki wesifundazwe pool' . Umgcini Guardian niqonde ukuthi wonke umuntu has a 1

NKULUNKULU inikezwe ilungelo ' Ezemfundo MAHHALA (Skrolela 3) 'Kusukela ezalwa kuze Ukushiswa.

Zonke

Umgcini Guardian niqonde ukuthi wonke umuntu has a **1 NKULUNKULU** inikezwe ilungelo ' Ezemfundo MAHHALA (Skrolela 3) 'Kusukela ezalwa kuze Ukushiswa. Zonke imfundo inikezwa yi Uhulumeni nomphakathi usole.

Akukho imfundo non uhulumeni. Azikho amanyuvesi.

IMIBONO

Imibono Ingabe ekuqaleni Ikusasa. Imibono kukhona ukuyedlula yonke wonke umsebenzi empahla. Imibono kumele sidlule Ulwazi Ukuqhubeka.

Nsuku zonke kuqukethe imibono kucatshangwa off futhi ngokushesha ukhohlwe noma ilahleke. Isizathu kokuba ukuthi babengahambi walondoloza, eqoshiwe noma okubhalwe phansi. The best balahlekile!

Njalo **cron** ukukhuthaza nabathintekayo zayo (Abasebenzi, abahlinzeki, amavolontiya, amakhasimende) ukwethula imibono baye ngokuphathelene nalokhu **cron** .

Abantu

Memory kungathembeki uma kuziwa ekulondolozeni nasekondleni imibono emisha. Phathani notebook (Planner) noma rekhoda nawe futhi lapho umbono eba, balilondoloze.

ifayela Masonto onke imibono yakho!

Buyekeza imibono yakho. Njengoba ubukeza imibono yakho (kanye ngenyanga) . Abanye ngeke ube ngalutho futhi ngeke kukusize ngalutho benamathele. Lahla kubo. Abanye imibono avele ewusizo manje noma esikhathini esithile kamuva. Gcina lezi, beka kubo: 'okusebenzayo', noma 'kwesikhathi'. Ngemva kokubukeza, wokufaka thatha 'okusebenzayo' ifayela.

Khetha umbono! Manje wenze lo mbono zikhule. Cabanga ngalokhu. Tie umqondo imibono ahlobene. Ucwaningo, zama ukuthola lutho lifana noma iyahambisana lo mbono. Phenya tonkhe kanye amathuba.

Amaprosesa asekelwe Imibono yakho nge Ucwaningo. Ucwaningo Inthanethi, Archives, imitapo ... Kwezinye izimo zisebenzisa imibuzo.

Nini ucabanga umqondo yakho isilungele ukusetshenziswa. Ukwenza kanjalo. Zama uthole impendulo ngakho umbono kungaba esihle ubukele.

Ikusasa Imibono ubufakazi ngokusebenzisa Ulwazi Ukuqhubeka **(NAtm)** . Qinisekisa Ulwazi Ukuqhubeka ngokugcina Imibono yakho amafayela olusha. Ngo wakho 'Ingabe' usho lapho kungenziwa bathola.

Imibono inqubo esetshenziswa umengameli umsebenzi umnakekeli amaqembu, abantu, amakomiti. Sebenzisa Planner CG.

IZINOMBOLO

Izinombolo ezibalulekile Umgcini Guardian **Cron!**

izinombolo- Inani

0> **zero** 1> **Omunye** 2> **amabili** 3> **Three** 4> **Abane** 5> **Five**

6> **eziyisithupha** 7> **Isikhombisa** 8> **Eight** 9> **Nine** 10> **eziyishumi**

50> **amahlanu** 100> **Eyikhulu** 500> **Amakhulu amahlanu**

1,000> **ayizinkulungwane** 5,000> **Five-ayizinkulungwane**

10,000> **Ten-ayizinkulungwane** 50,000> **Amahlanu amawaka**

100,000> **Eyikhulu ayizinkulungwane**

500,000> **Five-engamakhulu-ayizinkulungwane** 1,000,000> **Million**

5,000,000> **Eziingidi ezihlanu** 10,000,000,> **-Ten abayizigidi ezingu**

50.000.000> **-Amahlanu abayizigidi ezingu**

100.000.000.000> **-Izigidi eziyikhulu**

500.000.000> **Five-namashumi million**

1.000.000.000> **Billion** 5.000.000.000> **Five billion**

10.000.000.000> **Eziyishumi billion**

50.000.000.000> **Amahlanu bhiliyoni**

100.000.000.000> **Eyikhulu bhiliyoni**

1.000.000.000.000> **ithriliyoni**

5.000.000.000.000> **Five zezigidigidi**

10.000.000.000.000> **Eziyishumi zezigidigidi**

50.000.000.000.000> **Amahlanu zezigidigidi**

100.000.000.000.000> **Angamakhulu zezigidigidi**

Qaphela! Kusukela kwesokudla kuya kwesokunxele ukhefana ibekwa ngemva idijithi ngayinye 3rd.

IZINYATHELO Cron zisebenzisa Kala 'NAS'

Wesimanje **Amayunithi Kala** kukhona i olusha version imethrikhi ..

ubude Base iyunithi: imitha (M) ~

Area Base iyunithi: -Imitha square (M²) ~ 3Dmeter (M³) ~

Ivolumu Base iyunithi: litre (L) ~ **isisindo sesisekelo** iyunithi: igremu (G)

Kala ticalo. Sebenzisa iziqalo lifakwa ngoba amandla omuhle. Isiqalo Symbol

Amandla [] Inani

Yotta	Y	10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000
Zetta	Z	10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000
Exa	E	10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000
Peta	P	10 [Isithombe ekhasini 16]	1.000.000.000.000.000
Tera	T	10 [Isithombe ekhasini 12]	1.000.000.000.000
Giga	G	10 [**9**]	1.000.000.000
Mega	M	10 [Isithombe ekhasini 6]	1,000,000
Myria	yami	10 [4]	10,000
Kilo	K	10 [3]	1,000
hecto	H	10 [2]	100
Deca	D	10 [1]	10
isizinda	**b**	10 [0]	1
deci	d	10 [-1]	0.1
centi	c	10 [-2]	0.01
milli	m	10 [-3]	0,001
micro	µ	10 [-6]	0.000,001
nano	n	10 [-9]	0.000,000,001
Pico	p	10 [-12]	0.000,000,000,001
femto	f	10 [-15]	0.000,000,000,000,001
atto	a	10 [-18]	0.000,000,000,000,000,001
zepto	z	10 [-21]	0.000,000,000,000,000,000,001
yocto	y	10 [-24]	0.000,000,000,000,000,000,000,001

Ubude Base iyunithi: imitha (M) ticalo ezincane incwadi kukhona (≤) Amanani base [] Abakaki

ukutshela amandla value. Ibanga phakathi 2 amaphuzu. isb

0 .. e .. 10 = 10

Isiqalo Symbol Amandla [] Value

1 Yotta	YM	10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000
1 Zetta	ZM	10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000
1 Exa	em	10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000
1 Peta	pm	10 [Isithombe ekhasini 15]	1.000.000.000.000.000
1 Tera	tm	10 [Isithombe ekhasini 12]	1.000.000.000.000

1 Giga	gm 10 [**9**]	1.000.000.000	
1 Mega	mm 10 [Isithombe ekhasini 6]	1,000,000	
1 Myria	Mym 10 [4]	10,000	
1 Kilo	km 10 [3]	1,000	
1 hecto	Hm 10 [2]	100	
1 Deca	DM 10 [1]	10	
1 imitha	m 10 [0]	1	
1 deci	DM 10 [-1]	0.1	
1 centi	cm 10 [-2]	0.01	
1 milli	mm 10 [-3]	0,001	
1 micro	µm 10 [-6]	0.000,001	
1 nano	NM 10 [-9]	0.000,000,001	
1 Pico	pm 10 [-12]	0.000,000,000,001	
1 femto	fm 10 [-15]	0.000,000,000,000,001	
1 atto	am 10 [-18]	0.000,000,000,000,000,001	
1 zepto	ZM 10 [-21]	0.000,000,000,000,000,000,001	
1 yocto	YM 10 [-24]	0.000,000,000,000,000,000,000,001	

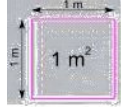**-Imitha Square (** m^2 **)** ticalo ezincane incwadi kukhona (≤) namagugu base unit.
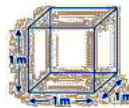
Ububanzi & nobubanzi i Area sanda. Isib 10 • 10 = 100m^2

Isiqalo Symbol Amandla [] Value

1 Yotta	Ym² 10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000	
1 Zetta	Zm² 10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000	
1 Exa	Em² 10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000	
1 Peta	Pm² 10 [Isithombe ekhasini 15]	1.000.000.000.000.000	
1 Tera	Tm² 10 [Isithombe ekhasini 12]	1.000.000.000.000	
1 Giga	Gm² 10 [**9**]	1.000.000.000	
1 Mega	Mm² 10 [Isithombe ekhasini 6]	1,000,000	
1 Myria	Mym² 10 [4]	10,000	
1 Kilo	km² 10 [3]	1,000	
1 hecto	Hm² 10 [2]	100	
1 Deca	Dm² 10 [1]	10	
1 imitha square	m² 10 [0]	1	
1 deci	dm² 10 [-1]	0.1	
1 centi	cm² 10 [-2]	0.01	
1 milli	mm² 10 [-3]	0,001	
1 micro	µm² 10 [-6]	0.000,001	
1 nano	nm² 10 [-9]	0.000,000,001	
1 Pico	pm² 10 [-12]	0.000,000,000,001	
1 femto	fm² 10 [-15]	0.000,000,000,000,001	

1 atto	am² 10 [-18]	0.000,000,000,000,000,001
1 zepto	zm² 10 [-21]	0.000,000,000,000,000,000,001
1 yocto	ym² 10 [-24]	0.000,000,000,000,000,000,000,001

imitha
ayizikwele (m²)   -Imitha cubic (m³)

-Imitha cubic (m³) ticalo ezincane incwadi kukhona (≤) namagugu base unit.

Ububanzi, nobubanzi & ukujula i Into sanda. Isib 10 • 10 • 10 = 1000m³

Isiqalo Symbol Amandla [] Value

1 Yotta	Ym³ 10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000
1 Zetta	Zm³ 10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000
1 Exa	Em³ 10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000
1 Peta	Pm³ 10 [Isithombe ekhasini 15]	1.000.000.000.000.000
1 Tera	Tm³ 10 [Isithombe ekhasini 12]	1.000.000.000.000
1 Giga	Gm³ 10 [9]	1.000.000.000
1 Mega Mm³ 10 [Isithombe ekhasini 6]		1,000,000
1 Myria Mym³ 10 [4]		10,000
1 Kilo	Km³ 10 [3]	1,000
1 hecto Hm³ 10 [2]		100
1 Deca	Dm³ 10 [1]	10
1 Cubicmeter m³ 10 [0]		1
1 deci	dm³ 10 [-1]	0.1
1 centi	cm³ 10 [-2]	0.01
1 milli	mm³ 10 [-3]	0,001
1 micro	µm³ 10 [-6]	0.000,001
1 nano	nm³ 10 [-9]	0.000,000,001
1 Pico	pm³ 10 [-12]	0.000,000,000,001
1 femto	fm³ 10 [-15]	0.000,000,000,000,001
1 atto	am³ 10 [-18]	0.000,000,000,000,000,001
1 zepto	zm³ 10 [-21]	0.000,000,000,000,000,000,001
1 yocto	ym³ 10 [-24]	0.000,000,000,000,000,000,000,001

Ivolumu Base iyunithi: litre (L) ticalo ezincane incwadi kukhona (≤) namagugu base unit. [] Abakaki ukutshela amandla value. Ivolumu ephakathi 2 izinyathelo.

Isib 0 .. e .. 10 = 10

Isiqalo Symbol Amandla [] Value

1 Yotta	Yl	10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000
1 Zetta	ZL	10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000
1 Exa	El	10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000
1 Peta	pl	10 [Isithombe ekhasini 15]	1.000.000.000.000.000

1 Tera	tl	10 [Isithombe ekhasini 12]	1.000.000.000.000
1 Giga	gl	10 [**9**]	1.000.000.000
1 Mega	ml	10 [Isithombe ekhasini 6]	1.000,000
1 Myria Myl		10 [4]	10,000
1 Kilo	kl	10 [3]	1,000
1 hecto	hl	10 [2]	100
1 Deca	dl	10 [1]	10
1 litre	l	10 [**0**]	1
1 deci	dl	10 [**-1**]	0.1
1 centi	cl	10 [**-2**]	0.01
1 milli	ml	10 [**-3**]	0,001
1 micro	µl	10 [**-6**]	0.000,001
1 nano	nl	10 [**-9**]	0.000,000,001
1 Pico	pl	10 [**-12**]	0.000,000,000,001
1 femto	dze	10 [**-15**]	0.000,000,000,000,001
1 atto	al	10 [**-18**]	0.000,000,000,000,000,001
1 zepto	ZL	10 [**-21**]	0.000,000,000,000,000,000,001
1 yocto	yl	10 [**-24**]	0.000,000,000,000,000,000,000,001

Isisindo sesisekelo iyunithi: igremu (G) ticalo ezincane incwadi kukhona (≤) namagugu base unit. []

Abakaki ukutshela amandla value. Isisindo phakathi 2 izinyathelo.

Isib 0 .. e .. 10 = 10

Isiqalo Symbol Amandla [] Value

1 Yotta	Yg 10 [Isithombe ekhasini 24]	1.000.000.000.000.000.000.000.000
1 Zetta	ZG 10 [Isithombe ekhasini 21]	1.000.000.000.000.000.000.000
1 Exa	isb 10 [Isithombe ekhasini 18]	1.000.000.000.000.000.000
1 Peta	Ikhasi 10 [Isithombe ekhasini 15]	1.000.000.000.000.000
1 Tera	Tg 10 [Isithombe ekhasini 12]	1.000.000.000.000
1 Giga	GG 10 [**9**]	1.000.000.000
1 Mega	mg 10 [Isithombe ekhasini 6]	1,000,000
1 Myria Myg 10 [4]		10,000
1 Kilo	kg 10 [3]	1,000
1 hecto	HG 10 [2]	100
1 Deca	Dg 10 [1]	10
1 igremu	g 10 [**0**]	1
1 deci	dg 10 [**-1**]	0.1
1 centi	CG 10 [**-2**]	0.01
1 milli	mg 10 [**-3**]	0,001
1 micro	µg 10 [**-6**]	0.000,001

1 nano	ng	10 [-9]	0.000,000,001
1 Pico	pg	10 [-12]	0.000,000,000,001
1 femto	fg	10 [-15]	0.000,000,000,000,001
1 atto	ag	10 [-18]	0.000,000,000,000,000,001
1 zepto	ZG	10 [-21]	0.000,000,000,000,000,000,001
1 yocto	yg	10 [-24]	0.000,000,000,000,000,000,000,001

PS-1 (Okufakiwe ejwayelekile) onakekela izidingo umthengi: ngokwethembeka kalula ukuqhathanisa nenani lomkhiqizo '& emaphaketheni. Okufakiwe idinga ukuba kabusha.

Uhulumeni kudingeka elifanele usayizi okuqukethwe emaphaketheni: okuqinile (Igremu / kg) uketshezi (Ml / ilitha) . Standard kufanele zisebenze emaphaketheni kwezohwebo, izimboni & siqu. Okufakiwe kumelwe futhi kabusha.

Umkhathi Umgcini ababheki Packaging Standard Ithebula.

okuqinile [Igremu (g) / Kilogram (kg) / Ton (T))],
uketshezi [Ngemililitha (ml) / Ilitha (l) / Kiloliter (kl)]. 1 g > 2 g > 5 g > 10 g > 20 g > 50 g > 100 g > 200 g > 500 g > 1 kg > 2 kg > 5 kg > 10 kg > 20 kg > 50 kg > 100 kg > 200 kg > 500 kg > 1 T > 2 T > 5 T > 10 T > 20 T > 50 T > 100 T > 200 T > 500 T > 1 ml > 2 ml > 5 ml > 10 ml > 20 ml > 50 ml > 100 ml > 200 ml > 500 ml > 1 l > 2 l > 5 l > 10 l > 20 l > 50 l > 100 l > 200 l > 500 l > 1 kl > 2 kl > 5 kl > 10 kl > 20 kl > 50 kl > 100 kl > 200 kl > 500 kl > Standard kufanele zisebenze kwezohwebo, izimboni, emaphaketheni siqu.

Qaphela! izinyathelo Imperial akusebenzi. Okufakiwe futhi kuyinto kabusha.

Umthengi-Isiqondiso: izinsimbi okuqinile futhi Liquid Kudingeka sibonise inani 1 kg / 1l ukuqhathanisa amanani + isisindo sangempela futhi intengo.

Umkhiqizo ne **aphansi kg / l** intengo ' **Ukuhlabana.**

Umphakathi Run Umnikazi engenayo inzalo

Ukuphela