Windows 11 22H2 update information was unexpectedly revealed in a leaked Insider script

On Windows 11, Microsoft will no longer maintain the policy of releasing two major feature updates per year. Instead, there will only be a single major release rolling out around the middle of the year.

So if nothing changes, the next big feature update will be called Windows 11 version 22H2. This will be the first and only major feature update for Windows 11 in 2022, expected to launch around the middle of this year.

Windows 11 22H2 is internally called 'Nickel' and it seems that some information related to this update has just been accidentally found in a leaked Insider script. The screenshot below shows the relevant information in bold.

)&&!p.a.isEmpty(e);case"Null or Empty":return p.a.isNil(e)||p.a.isEmpty(e);case"Starts With":return!p.a.isNil(a)&&a.startsWith(r
ue,10);switch(t.operator){case"Equals":return e===r;case"Greater Than":return e>r;case"Greater Than or Equal To":return e>=r;cas
rn e!==r;case"Not Null":return p.a.isNumber(e);case"Null":return!p.a.isNumber(e)}}},filterForColumnFilters=(e,t)=>{let a=e;retur
const o=p.a.isNil(r.filter.getFilterValue)?null===(a=p.a.get(t,r.fieldName))||void 0===a?void 0:a.toString():r.filter.getFilterV
e.values.includes(t)):e.values.includes(o)}else if(!p.a.isNil(o))return p.a.isArray(o)?o.some(t=>isMatch(r.filter.type,e,t)):isM
,t,a,r){var o,i=arguments.length,n=i<3?t:null===r?r=Object.getOwnPropertyDescriptor(t,a):r;if("object"==typeof Reflect&&"functio
;l--){o=e[l]}&&(n=(i<3?o(n):i>3?o(t,a,n):o(t,a))||n);return i>3&&n&&Object.defineProperty(t,a,n),n},__awaiter=function(e,t,a,r){
h(e){i(e)}}function rejected(e){try{step(r.throw(e))}catch(e){i(e)}}function step(e){e.done?o(e.value):function adopt(e){return
rejected)}step((r=r.apply(e,t||[])).next())})};!function(e){e[e.Off=0]="Off",e[e.On=1]="On",e[e.OnHideExceptions=2]="OnHideExce
FeatureComplete",e[e.ConfigComplete=1]="ConfigComplete"}(V||(V={}));class velocityFeatureStore_VelocityFeatureStore{constructor(
this.loadState=C.a.INITIALIZED,this.sortParams=void 0,this.currentCompleteCriteria=V.FeatureComplete,this.currentRelease=
nch:"ni_release",branch:"ni_release",featureCompleteDeadline:new Date(2022,2,4),configCompleteDeadline:new Date(2022,3,4)},this.
=this.rootAreaPath,this.columnFilters=x.observable.map(),this._shipReadyFilterState=_.Off,this._searchQuery="",this._hideTestFea
il(t))return"";let a="^";for(let e=0;e<t;e++)a+="[^\\\\]*",e<t-1&&(a+=".");const r=new RegExp(a),o=e.match(r);return o?o[0]:""},
,this.sumPointCounts=(e,t,a)=>{var r;const o=this.getPathAtLevel(e.name,this.getPathLevel(e.name)-1);let i=0;for(const n of t){c
=e.name);p.a.isNil(t)||a&&!n.id.startsWith(o)||(i+=null!==(r=t.y)&&void 0!==r?r:0)}return i},this.sortChartData=(e,t)=>{for(cons
a,r)=>this.sumPointCounts(r,e,t)-this.sumPointCounts(a,e,t));return e},this.load=()=>__awaiter(this,void 0,void 0,{function*(){v
(),i=Object(R.G)({teamIds:[],experimentTypes:["Velocity"],experimentTemplates:["Regular","Rollout"],archiveQueryFilterType:"Acti
is.filterForCurrentRelease(l),d=[];for(const o of u){if(o.isObsolete)continue;const i=s.filter(e=>{var t;return(null===(t=e.feat
p.a.isNil(e.state)&&Object(F.c)(e.state)});d.push(Object.assign(Object.assign({},o),{devInternalFilterState:this.determineFilter
ility)||void 0===e?void 0:e.featureStage,i),devExternalFilterState:this.determineFilterState("dev-external","Channel",null===(t=
seBranchFilterState:this.determineFilterState(null===(a=o.rtmBranchAvailability)||void 0===a?void 0:a.branchName,"Internal",null
iments:s.filter(e=>{var t;return(null===(t=e.featureId)||void 0===t?void
releaseException:c.find(e=>"ReleaseCompliance"===e.exceptionType&&e.featureId===o.id&&e.release.toLowerCase()===this.currentRele
],o.featureStagesByLevel[2])})))Object(x.runInAction)(()=>{this.data=d,this.loadState=C.a.SUCCESS})}catch(e){Object(x.runInActio
})})})),this.determineFilterState=(e,t,a,r)=>{if(!p.a.isNil(r)&&r.length>0)for(const a of r){const
il(a.channelAudience)&&a.channelAudience.toLowerCase()===e,o="Internal"===t&&!p.a.isNil(a.branchAudience)&&a.branchAudience.toLo
ent"},this.load();const e=f.c.getUrlHash().filters;if(p.a.isString(e)){const t=JSON.parse(atob(e));for(const e in t)this.applyFi
ters.keys()]}get searchQuery(){return this._searchQuery}set searchQuery(e){this._searchQuery=e.trim(),p.a.isEmpty(e.trim())?f.c.
this._hideTestFeatures}set hideTestFeatures(e){this._hideTestFeatures=e,e?f.c.clearUrlHashKey("hideTest"):f.c.setUrlHash({hideT
e}set shipReadyFilterState(e){if(e!==this._shipReadyFilterState)switch(this._shipReadyFilterState=e,e){case
("shipReady"),f.c.clearUrlHashKey("hideReleaseExceptions");break;case _.On:f.c.clearUrlHashKey("hideReleaseExceptions"),f.c.setU
tUrlHash({shipReady:"true"},!1),f.c.setUrlHash({hideReleaseExceptions:"true"},!1)}}get filteredData(){let e=this.featureCompleteCrea

Going into the analysis, it can be seen that the bolded information contains 2 important milestones. The first is the completion date of the "features" included in the update, scheduled for February 4, 2022. And the second timeline refers to the completion of the 'configuration' of the update. date, scheduled for March 4, 2022. Thus, these two timelines are 1 month apart.

This means that Microsoft can start testing Windows 11 22H2 on Insider channels this March. And if everything goes well, the new update will most likely be released around April, which is earlier than originally planned.

22H2 is expected to bring improvements and useful changes, making Windows 11 an even more complete platform. It's still too early to talk about these changes at the moment. However, users can expect some known 'highlight' issues to be resolved in this update, such as limitations related to the taskbar, Start menu, or context menu interface. scene.

You finished reading the article "**Windows 11 22H2 update information was unexpectedly revealed in a leaked Insider script**" edited by the **TipsMake** team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for

following us regularly.

© 2019 TipsMake.com