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image.png

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<https://docs.google.com/spreadsheets/d/1Cp0ymngh0kfGEgZ9UMkN5gxa4bSTxdw2I3bvBtJbZ3w/edit?gid=0#gid=0>

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```
<script>
  const sheetBaseUrl =
'https://docs.google.com/spreadsheets/d/1Cp0ymngh0kfGEgZ9UMkN5gxa4bSTxdw2I3bvBtJbZ3w/gviz/tq?t
qx=out:csv';
  const accessSheetUrl = sheetBaseUrl + '&sheet=Доступ';
  const superUserSheetUrl = sheetBaseUrl + '&sheet=SUPERUSERS';

  const currentPath = window.location.pathname.toLowerCase();
  const userId = String(window.accountUserId).trim();

  const waitForUserInfo = setInterval(() => {
    const user = window.userInfo;
    if (!user) return;
    clearInterval(waitForUserInfo);

    const hasAccessRole = user.isAdmin || user.isManager || user.isTeacher;
    if (!hasAccessRole) return;

    Promise.all([
      fetch(accessSheetUrl).then(r => r.text()),
      fetch(superUserSheetUrl).then(r => r.text())
    ])
    .then(([accessCsv, superCsv]) => {
      const superUsers = superCsv
        .trim()
```

```

        .split('\n')
        .flatMap(row => row.split(','))
        .map(id => id.replace(/["\r\n]/g, '').trim())
        .filter(Boolean);

if (superUsers.includes(userId)) return;

const rows = accessCsv.trim().split('\n'); // теперь БЕЗ slice(1)
const cleanRows = [];

for (const row of rows) {
    const parts = row.split(',').map(p => p.replace(/["\r\n]/g, '').trim());
    const basePath = parts[1]?.toLowerCase() || "";
    const ids = parts.slice(2).filter(Boolean);

    if (basePath.length >= 3) {
        cleanRows.push({ basePath, ids });
    }
}

const matchedRow = cleanRows.find(r => currentPath.includes(r.basePath));

if (matchedRow) {
    if (matchedRow.ids.includes(userId)) {
        console.log(`Доступ разрешён к "${matchedRow.basePath}"`);
    } else {
        console.warn(`Доступ запрещён — ID не найден в строке "${matchedRow.basePath}"`);
        window.location.replace('/redirect-acces');
    }
} else {
    console.log("Путь не ограничен — доступ открыт");
}
})
.catch(err => console.error('Ошибка загрузки:', err));
}, 100);
</script>

```