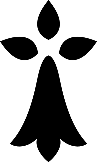
**Championnat de Bretagne**

**Fiche d’inscription**

**Para Cross Adapté – SAJ**



**A retourner impérativement avant le lundi 10 novembre 2025 sur ligue.bretagne@sportadapte.fr**

**INFOS CLUB** Nom de l’association : N° Affiliation :

Mail :



Fixe :  Portable :

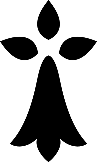
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| **DIRIGEANTS** | | | | **Responsable** : | | | | |  | |  |  |
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| **SPORTIFS / PARTICIPANTS** | |  | **N° licence** | | **NOM – Prénom** | | **Sexe**  **(F/M)** | | | **Date de naissance** | **Course** | **Classification** |
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**Rencontre régionale**

**Fiche d’inscription**

**Course “je joue”**



**A retourner impérativement avant le lundi 10 novembre 2025 sur ligue.bretagne@sportadapte.fr**

**INFOS CLUB** Nom de l’association : N° Affiliation :

Mail :



Fixe : Portable :



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| **DIRIGEANTS** | | | | **Responsable** : | | | | |  | | |
| Mail : | | | | | Tel: | | |
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| **SPORTIFS / COMPOSITION DE L’EQUIPE** | | **Equipes** | **N° licence** | | **NOM – Prénom** | | **Sexe**  **(F/M)** | | | **Date de naissance** | **Si classification merci de l’indiquer** |
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**Rencontre régionale Sport Santé**

**Fiche d’inscription**

**Course “je découvre – Sport Santé”**

Une image contenant cercle, Graphique, conception

Le contenu généré par l’IA peut être incorrect.Une image contenant noir, obscurité

Le contenu généré par l’IA peut être incorrect.

**A retourner impérativement avant le lundi 10 novembre 2025 sur ligue.bretagne@sportadapte.fr**

**INFOS CLUB** Nom de l’association : N° Affiliation :

Mail :



Fixe : Portable :

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| **DIRIGEANTS** | | **Responsable** : |  |
| Mail : | Tel: |
| Accompagnateur : |  |
| Accompagnateur : |  |
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| **SPORTIFS / PARTICIPANTS** |  | **N° licence** | | **NOM – Prénom** | **Sexe**  **(F/M)** | **Date de naissance** | **Distance 6 kms** |  |
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![Une image contenant Graphique, clipart, dessin humoristique

Le contenu généré par l’IA peut être incorrect.](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD//gAfQ29tcHJlc3NlZCBieSBqcGVnLXJlY29tcHJlc3P/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAENhbWlsbGUgRXZlbm8AAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzI3AACSkgACAAAAAzI3AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAoF5lyOyUqyz5YxVIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAQvVdlqxrWw+dH5f0Gdc+gfsYTqG2YzkGLLVcDoAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA8OectG2uZLejZLuoEgAAAAAAAAAAAAABjc8cwvUFporuOd16fRgrJoSs4TD591+CHeNzTRnYMtcl8u3cFOkAAAAAAAAAAAAAAAAAAAAAAAAYHM0LVInTTasFcW12uY54j3rf3nt9zX5RCYDx78OUkQ8ZZK3kWXV49z9UHQAAABpubMHUdDVTaMVcWV22Y50j3rf3n99zaPYhIAADxB5NXX57Dmj69GXW34/xvcxeMnjsJXP49+58+F+UACY3a3O4/QzinSAAAAAAAAAAAAAAAAA1drS7yloRvyTaEE0hRZZznyEuuKJesuj7Qrryyyv4Nec+7XO6j787xZa17jLrLHk8/YA8ezlGWr5HBVlpOfJHDmluBMAAAD5ze68300BpoJOdhOns+CcFrqmzCfUxg1gANHdgLaMQ2+a2Ndl0bWjufPm/fiMmV27OPqPmAtpAAbGu5KytTb8/wBUOSAAAAAAAAAAAAAAAGEzaW7pd5zAejiGUxN7X53CO8Xyh2Cqyzc56JzuPQvqtNzrVlw66PW7jTtVAWV9LkYyLwa7O5ysj0Zzm+wlsoioOdGc5T50ZCzVNgc6PB7eKtKNsc2Ww6S5t0SEq/SLtSdFAXV2iSoqqyWiSyD78d51n3jq/n7LY5utr6Q5v0OE8cHJxmjCF2cz71V+jhmMHi+xAYZ9Vpw5fX31fOw4dr7dn0nvxowh3gG7MV6w494U6gAAAAAAAAAAAAAAFMuVQnyf90fe7ytsuPbl+WCAmo96Dp+YvHooo35EzDWGE7Pzfq3LKp+BoptNz5JuUXS9b+/Laxllzo9dt9Rx6KoNmZ1Hl3Uc90bQL/QZc+C6q9WKu2LBsVnBULat7S+NNP33jd4A6tynq2a+v0m7UmcAurLlI0288dC+HPnQRLU260qm2tDZl+3KmISlsGh9lG47WlOQrzfDF6Tz688ePHryefOCFnyw+dHdlH3pbfi3NrjRiAWOuWHNryDNuAAAAAAAAAAAAAAYstZ7yD0cchahlh0c18XuR3r0MWb578W0AAL9BXrNf9pd080W8lWOu7svwSiPp8teC7Zr/VNuVNrnVRtyuo8u6jnujaDfqDLnwXVXqahveLVRPBtyiT52MXCqR7iE4urcp6tmvgaP0nm0ohfVebHyffzX54Z8vp++8cl3vSaTd6RjvrQ25gD3lLVYIiVyW+PvnBTo3PHvzzuLz78dY8Ofx3nrV2sEuZfGtjxac3zLi9PyA0ZligLFm2hm2AAAAAAAAAAAAAAKVbua9SE/4z+Rt1o6Rh67YzBYYb18Or8TPqedDOh1CEosWQmOicj6jl0bYz3NDc8lewWhZGvS+0j3K8+o9U25U22uqjbldR5d1HPdG0G/UCXAuqvWPJ4yaaQNeZ0LnvQaLZuiXuiU214bcrq3KerZr8vO+i6tVnLUpF7cod4Pp8usfds1/wBpF3pFc60NuVPwHTabETZKrXXJbOHF5XpbOLW29tO159eUvHj346x+PfjvPvrz6lyMZ/GG3zsYfuTSZMf0nz23NaW7k3hXcAAAAAAAAAAAAAfPhBc7vFFtWqbqdi8L0fWrsYIS+1reivc8xOwT0MXT6TDK5hbW6XzXqme7PAytLw+t68lXqg6B7sVa99ovVQtkFs+foY3ZFvqCMrJWwCUb1sa89h1cnZ8G7Mko1xbatjc6Eourcp6tmvzDNf8AIeZd5UsdxTjVZmRR6EZKRd6RbXWhty/eq8q6rmvja/JaGPHYtbZ1PI+gx7ejuex5m95++ZXefHvx1j8ZPHePvx1r48uLV5v349eP6333hlXZAa6wAAAAAAAAAAAAGvsRNNkLjY6/Z86ezi7Zs/NDY5R83PGS7JWW9oep4wSrAPs1Hvq/6+xi1adOvlTo9OPFXqAAPvyY7VYPuRo8DmGl1Cl7M0Gy+Lq/LPgcAvVirtiwbICidaipw5wsGhqojkjic0xLjq3KerZr8x4y3/dLUw+XszePDFfm245ZCe9Q0v62P1SLvSNuetDbl+9V5V1XNfX9Lc1MOOd1drU8n6HV3ozf9/wZTz68w9Dz59eTH59fO8+PjrDhzYdfnCS5GO2NqN+d+hsjV2vTxhLgAAAAAAAAAAAGvDb0P5ezXnc+/thSMEhp89XT1tnB2XzJj820fd6Glu5M/ja09nymaUhpDtlm269P5vT9CFz59EdjlXLYpKiKSo0N767AEQANWMmckowSdGptke0zWwwu3NYNuqeu861SM1dqs1hpodW5d1XNf6i5GC8beHlbQAG5p/bIT8ZIe/ofMr6wJ8r896R7WdLd0KfMsGjIRvme7ilYu0+z5Wn59eWvz5+YOsvnR0ZwmsdZjLYXHPR7TZRZNnz6xbEfIK7MOYlwO8AAAAAAAAAAAa+xq1yjcHuR8/Xv48kd6eWv6e1HZ/cx4vXyb5k8b9uKHlN75Thw68pr9xaEp497cKRjltNxaO9k9t880vq5+q5CyjffVbl4y21ckSS81DZly1IPR4suSt6nVwFc6hb6hLW1y32rYOLk1NuudapHWqBpphBpoAG7zslfdXaw6sMTOMWiDTimyDTgg04INODDmN2cJcArOjvaFfmT0bIQOD05Cz1e0ejn0qHbKjvhq4c2HTVPSW/OYNfKHRuc6KffjLjvostx550PBtCi0AAAAAAAAAAAAADFlOFdnqlDZr6Gzq1+p4+fU+fd7Q3bvN3hs+SB0HAN+xVG25/T0Yuw01pulN2YzvLtW7VT4y+yfmX7yp7mplnDb0ZjQjKz+azhhK3CE6j4yy99MZj84+p2V1tmi18+udgoa7LIULJeXeVufyoSCMgAAAAAAAK/DXSrx8/FgbcKNux4M9npV6qW6o+hm1cWXFfDpW/SHl+ntVqZa8UTj+yWqmbs/j35e8ISAAAAAAAAAAAAAGE1tKvzumhXbFAV2YMen6lq2MOx9pnHyMnmqr8Pn30fmgcAAXCo2+j0Qp3/AD7H5u82hzoAAAAAAB8+gAxmRr5T2AA0Y2XLA8+o9AAAAAPn0Go5sKNntruoqthqZdKXvw6vn39vhN+/ubyPf2om0etPmQdm87NcgrmAAAAAAAAAAAAAAj5CMlGDmaPLX02TDm1/n/Uw/d3B6OCH29bNpwZmfF4X0Oi9efpvkw7AADcssZJ5vX8c4vXNLJFjkLYY7ZV9rPdOuTSM49G98ksXF5fKVVZdHKPd9XVvlZk6LZL1yWatrv1SjIacfvVuTysudHGPSoV25dfTjt1YzX1dPMGHVn8c4j9FVypcjHXVdVz69KyaL175JJWw6P8AeTX+MppzJ2PTPvKcvXUqzKc753F1Hlu7dV0+K3KBmunrJyreur6a0N/LfD0q/QOvNVss74tj70d+W873NqTO4AcAAAAAAAAAAAAAAAYM5yiT84trCq1CTcJPPE/fjT5Etr58fzf1eljzYfofmQspAbXmyV68ozer5od3gba6TnulW002bLRrxVOhWqq9AnCDrd3pHV2pNsqZa9Kxxtc6l0Hnt+lGgSEf0GcdKLvlRouqXROd9WnDKMuis0qUjd2S7UaWiTo0bo7VFtPulM6bZClwtqqs49B59faFGVnSqudEv/P+gWQpn35tzjZKR1LmVU5jNqTRSL9Qeod5W6vY67LlxqFsio993uqWui3xBTNeho8b1c3+zse79RpBwAAAAAAAAAAAAAAAAAABCTeGVVUTq/ztWD33dkRv2DK5Xflh9xzV2TmfcNHj2Vawd8c26Zjshyz5fV9VVs81C1ToObD0PRTz3cuExXP5zrpuOmzlPy/+76qzapPFRbyroSSnHYgp1TbySTu+LRTLaO9qZ7uX2Oek76YKB6FqQnzXoWCU7zlnzpmhZCi4um6hvc66fhqs5ZkvMhbXzK/+pGEuc62zJaKoL50HLXPT3JVmu5Jt9C1tFXrnfWdOuXN8N7kbIaM4Zr4yAuGKGqlYLv8AFnrbx5JYgAAAAAAAAAAAAAAAAAAAAAI9vfe809r2dDgAAAABAz2pKPLumR81ZDMKbQAAAAAAAAAAAAAAOYSk/n00SozXgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAf/EAEgQAAIBAgMDBggNBAEDBAMAAAECAwAEBRESECExBhMgNEFRIjAyUmFxcnMUFRYzNUBCUFNUk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